	~ \9
G\ . File No	T 28 R //
DUPLICATE	County & houteaux
DOTECATE	चित्र विकास के स्वाप्त
ATMETAT	TOWN A WORD ON OROVINION AMERICAN TO THE TOTAL OR THE TOT
ADMIN	OFFICE OF STATE ENGINEER
DECLARATION (Under (OF VESTED GROUNDWATER RIGHTS Chapter 237, Montana Session Laws, 1961)
I have and of the	Rio Soudy
(Name of Appropriate	Address) (Address) (Town)
County of Description	State of Artificial State
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Tivestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Continuous the use has been 1110
W	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	<u></u>
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8.11 10 -90-11	Mo included and name of the owner thereof
SW4 Sec. 19 T28 R/	
Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loca-
square represents 10 acres.	tion of each well or other means of withdrawal by thinder
	Jetter Jetter
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	<i>I.l.L.</i>
	D Feet
1 C at at a company of a company	type, size and depth of each well or the general specifications of any other undwater
MCh AMRE	word from the fit of the work was
of waleNo	
10. The estimated amount of ground	water withdrawn each year 50,000 gallout.
11. The log of formations encountered	I in the drilling of each well if available 9,221 11 222011
39 Such asher information of a simi	lar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record

	Lange Line 11 and
	Signature of Owner Alexand Surguser
	Date 126,1963
located.	with the County Clerk and Recorder of the county in which the well is
	applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re and Quadruplicate for the App	corder; duplicate to the State Engineer; Triplicate to the School of Mines ropriator.

海路的旅游的 6.00% 特殊联络特别 4.200 4.300 1970 4.200 2.200 1980 1980 4.200 1980 1980 1980 1980 1980 1980 1980 19	(Name of Appropriat
	Country of Land Land
cording to the diparamedaws in eller per the Jamusey 1, 1962, as followers	lase, appropristed Frontilwater ac
2. The housesteld pro on which the claim is threed Actions and	4
and the second second	FITTERS.
3 Date or approximate data of earliest regerming mer, and massion	
though the use he been the fifth	
	*
t. The amount of groundwater claimed (in miner's inches or ground per minute)	
Assistant and the second secon	
5. If used for irrigulion, give the acrosse and description of the lands	
to which water has been another and owner or the norther the contract	
to which water has been pupiled and name of the order thereof	The Section 1922 and
	Indicate point or appropriation and
6. The means of withdrawing such water from the ground and the ingu-	place of use, if possible, Each small-
tion of each well or other means of withdrawal Language	square represents 10 nores.
Lett Carried Jacob	
appletion of the construction of the well, wells, or other works for with	The first transparence to state will T
discount of the construction of the well, wells, or other works for will	drawal of groundwater
State State Sandy State Sand State S	
	ka a la kalangan ka kalangan palangan da kalangan da kalangan da kalangan da kalangan da kalangan da kalangan
	H The depth of water table
per size und plant of care realizer the control specifications of one other	8. The dopth of water table
preside and depth of contraction reacting specifications of any other	8. The depth of water table
preside and depth of each well or the control specifications of any other loans.	9. So far as it may be available, the ty works for the willdrawel of season
pre-vice and depth of casi well as the control specifications of any other	8. The depth of water table
per size and the pin of card well on the concrat specifications of any other leaves	9. So far as it may be available, the ty works for the withdrawal of seemed
pre size and there of card well on the control specifications of any other leader. And the control of the card	9. So far as it may be available, the ty works for the withdrawel of anomal common continues to the continues are and an expensation.
per size and the pin of card well on the concrat specifications of any other leaves	9. So far as it may be available, the ty works for the withdrawel of anomal common continues to the continues are and an expensation.
pre size and there of card well on the control specifications of any other leader. And the control of the card	9. So far as it may be available, the ty works for the withdrawel of anomal common continues to the continues are and an expensation.
pre size and there of card well on the control specifications of any other leader. And the card of	9. So far as it may be available, the ty works for the withdrawel of anomal common continues to the continues are and an expensation.
pre size and there of card well on the control specifications of any other leader. water	9. So far as it may be available, the ty works for the withdrawel of seemed common of the commentaries and and of groundless. 10. The log of fernalies seconds and in
the drilling of each well in contains the position of this act to the contains of any other was the contains of this contains of the con	9. So far as it may be available, the ty works for the withdrawel of seemed continued of the continued and and of groundless. 10. The log of fermation servenome and in 22. Such other hademaries of a similar and
pre-size and the pin of card well on the control specifications of any other leader. I would be such as a little of the control of the car the colin of this or testall.	9. So far as it may be available, the ty works for the withdrawel of assume works. The ostionated ann and of grounder. 10. The log of fertactor a commerced in 11. The log of fertactor a successful and a similar a release of the factor of a similar a release of the log of the companion of a similar a release of the log of any contractor of a similar and the log of the log of the contractor of a similar and the log of the log
pre-size and the pin of card well on the control specifications of any other leader. I would be such as a little of the control of the car the colin of this or testall.	9. So far as it may be available, the ty works for the willdrawel of an and 10. The estimated and and of grounder, it. The log of fernation a encountered in the log of fernation of a similar release & AAE Tope of any contected & AAE TOPE of any contected & AAE TOPE of TAILS.
pre-size and the pin of card well on the control specifications of any other leader. I would be such as a little of the control of the car the colin of this or testall.	9. So far as it may be available, the ty works for the withdrawel of assume works. 10. The estimated amount of grounder. 11. The log of fernacion of a similar a relevance of the similar and other information of a similar and colors. 12. Such other information of a similar and colors of the colors of the similar and the similar an
parsing and depth of each well on the control specifications of any other lowner. We will be such year. The dolling of each well it collable will get the collable will get the dolling of each well it collable will get the policy of this act, including eaty accord.	9. So far as it may be available, the ty works for the withdrawel of assume works. 10. The estimated amount of grounder. 11. The log of fernacion of a similar a relevance of the similar and other information of a similar and colors. 12. Such other information of a similar and colors of the colors of the similar and the similar an
parsing and depth of card well or the control specifications of any other water. The depth of card well or the control of the card of the card of the depth of the depth of the depth of the same who is carding out the policy of this act, including only record.	9. So far as it may be available, the ty works for the withdrawel of secund works for the second of the ostimated and and of groundless. 10. The ostimated and and of groundless. 11. The log of fernal in a communered in released & Atti Entrey of a similar and released & Atti Entrey of any confidence of the confidence of the theory of the the theory of the theory
per size and depth of each well or the control specifications of any other leader. The depth of each year the dilities of each year the dilities of each well it entiable will be policy of this set, including only record. The depth of the set of the each of the policy of this set, including each including the feeting of the policy of this set, including each including the feeting of the feeti	2. So far as it may be available, the ty works for the withdrawel of secund works for the withdrawel of secundary lives of the continuous and the second in the log of fermation of a similary released & AKE EATHORN TO STAIL STAIL CONTROLL TO STAIL
parties as may be useful in marying out the policy of this act, including the court of the policy of this act, including the court of the dealers of the asterior of the act of the court o	2. So far as it may be available, the ty works for the withdrawel of secund works for the withdrawel of secundary lives of the continuous and the second in the log of fermation of a similary released & AKE EATHORN TO STAIL STAIL CONTROLL TO STAIL
per size and depth of early well on the control specifications of any other learner. And the control of the	9. So far as it may be available, the ty works for the withdrawal of grounder works for the withdrawal of grounder. 10. The estimated and and of grounder. 11. The log of formation of a similar released & SAK Eddings of any confidence of the COUNTY TO THAT YOU THAT I WALTHOM TO THAT STATUS OF OUR STATUS OUR STATUS OF OUR
per size and depth of card well on the control specifications of any other lowner. The depth of card year and a size of the card of the depth of the second of the card of the car	2. So far as it may be available, the ty works for the withdrawal of secundary works for the withdrawal of secundary lives of ternaction of a similar released 2 44 Entry on a stroilar released 2 44 Entry on Train of Train of Train of Strain of St

() T 28	R //. E.
	houtean

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

FRANK SILHA WATER WELL LOG 728 Mabelle Moscow, Idaho Owner Frank Silha Address. Driller Bob Holland Address aut. Location: Sec. 22 T. 28 E. R. 1/ E. 1/4 sec. N. W. 1/4-Equipment used Asill Type of well.... Water use: Domestic Municipal Stock X Irrigation Industrial Other:.... Drainage Type Steel Size 3 mck Casing: / O l ft. to ft. _____ft. to.....ft. Type.....Size.... Casing:... Perforated or Screened: Ft..... to ft... Type of screen or perforations... Static Water level, for non-flowing well:feet at Pumping water level...... 10.000 Gal Cistern at Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) to my Farm Well with aind Will Perkins, ake gear Type, 9'/2 miles West of Big Loudy

(over)

Log of Well

	Log of Well	
feet	Description of Material Tuilled	
То	-	· · · · · · · · · · · · · · · · · · ·
2	Il la	
//	and ormanon	
	Das maleations	
		Andrea Military of Laboratory of the Company of the
	Soda Water Dua	lasis, Jame Sal
٠,		
	very good stock u	rater
	+12 1 + 100	0.0
alas	aves well usefull	Der nouse us
very	good Wash, or la	mudry use,
•		
	:	
		<u> </u>
		<u> </u>
	1	
_		
<u> </u>	FRANK SILHA	
	728 Mabelle	
	Moscow, Idaha	
i		
i		
	To 79	Description of Material Drilled 9 Shales of marking Las indications Value Water, Rua very good stock is alatable but usefull very good Wash, or la

T 2-8 R // 8 Muse File No. County Chartean DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS NGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) County of Chartean State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: and Stack flush Tailet 3. Date or approximate date of earliest beneficial use; and how continuous the use has been every day since 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NN 1/NW Sec. 22 T. 28 R/L Indicate point of appropriation and The means of withdrawing such water from the ground and the locaplace of use, if possible. Each small tion of each well or other means of withdrawal . square represents 10 acres. and ardinarily Wind Engine or motor 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table 600 feet heef 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year not hourst Estimate Made

11. The log of formations encountered in the drilling of each well if available same Shale

11. The log of formations encountered in the drilling of each well if available where formation doubt know any when

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. It was a fall to the same of any county record. It was a fall to the same of any county record. It was a fall to the same of any county record.

Signature of Owner Frank Lilha

Date 4/20 - 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

a5953

不是我的现在对这个人的意思的意思。	CONTACTOR			and the sales of the St. Manne after	MARKET SECTION AND SECTION AND SECTION ASSESSED.	County et et
Market Market	A resonat of the	there will be a	entship. W., side of s	ailreine islē	diminity (bally	novina viet
	h teard if a	ann which the cl	erpmater			
	44		A Company	a lawaen		
Arm work true	2000年代,1980年代,1980年代,1980年代	Water to the second of the second	Date of interests	11.00		
			Shycut, the ner h			
	Σ_{\cdots}		6.44			14.17
		and the same of th		2)		Lile Jan
clics or gallings	ed (in miner's i	anadwaies chain	ty do inspine wiff	# 1.4		
		SHE WAS TOOKS	por nisute)eo			
College Colleg						
			figure for irrigat			
Lead of the	se sin 10 datail o	m paniste name	esil relien delibir et Linguis (Company)		te to a large and a large	Mark. Name
			A. A. Dicha	, andrige#:		MAN MIN
			The mean of will			Indicate point of
	diction and the	r other meen of	ton of each well o	1,000,00		place of use, if p squaxe represent
		Linkshipeen	easily, II a ou-			
die rat elme	wells, or other	ion of the cell,	ge of the construct	a and complete	commencemen	7. The date of
f					iofaybaser	g to fewerb
		1.3	• Service of the serv			n death . P. O
andth over let an					- pidut kotew	*
	niselliooge large	ng nët re Bow di	Second digital of our	्री क्षेत्र अस्तुष् १ असे १ असे	- oldafyolow Lidava ol gra	e fi en tuit of [2]
	niselliooge large	ng nët re Bow di		्री क्षेत्र अस्तुष् १ असे १ असे	- oldafyolow Lidava ol gra	e fi en tuit of [2]
	niselliooge large	ng nët re Bow di	Second digital of our	्री क्षेत्र अस्तुष् १ असे १ असे	- oldafyolow Lidava ol gra	e fi en tuit of [2]
	niselliooge large	ng nët re Bow di	Second digital of our	्री क्षेत्र अस्तुष् १ असे १ असे	- oldafyolow Lidava ol gra	e fi en tuit of [2]
	specification	ng nót er Skov ér	and the dispulse from a	ไม่ นิธิ เหตุหรัชเรียบตัด กระยบที่มนาก ผู โด	oldaticolow Lidevs of the Lowerbuilty o	e fo far es ft ! Wieks far th
	spent specification	ng citi in them in	sum to dispose to a dispose	in the supplementation of the supplementation	eldatkelew Litera et era Lievashatter e samma et	O for far es it is works for the
	spent specification	ng citi in them in	and the dispulse from a	in the supplementation of the supplementation	eldatkelew Litera et era Lievashatter e samma et	O for far es it is works for the
	spent specification	ng citi in them in	sum to dispose to a dispose	in the supplementation of the supplementation	eldatkelew Litera et era Lievashatter e samma et	O for far es it is works for the
	specification	ng nút no Boso úr Para de se La companya de se La companya de se La companya de se	sun in diquis para que su diquis de la companie de	ili segut seit seis ut segut seit seis ut segut segut segut se is gett segut s	oldaricolow Litera of the Loweringths of Loweringth	O for as it is works for the works for the interest of the estimate of the logical contrast.
gaibul-sai ,tos	specification of the specification of the specificant of the specifica	ng nút no Boso úr Alexandra de se Landra de se Landra de se Landra gaivene de	sun la diquis para que descende descende de la diquis della diquis della diquis de la diquis de la diquis de la diquis della diquis diquis della diq	Lip and soft one controlled the controlled to th	older colow laters of the lawsimiting of lawsimiting of lawsimiting lawsimitin	9. Io int as it in works for the 18. The estimate 19. The lopes
gaibul-sai ,tos	spend specification	ng nitt in Boardi	such dignis has a sage of the	is regal soft reconstruction of the contract o	older solow Litera of the Lower matter of Lowe	9. Jo far as it s works for th 10. The estimate 11. The lope.
gaibul-sai ,tos	spend specification	ng nitt in Boardi	sun la diquis para que descende descende de la diquis della diquis della diquis de la diquis de la diquis de la diquis della diquis diquis della diq	six regis and the second secon	older solow lateve of the lawer interest lawer inte	9. Jo far as it s works for th 10. The estimate 11. The lope.
gaibul-sai ,tos	spend specification	ng nitt in Bow in	to the digns for a second seco	as required to a service of the serv	older solow Litera of the Lower matter of Lowe	9. Jo far as it s works for th 10. The estimate 11. The lope.
set, including.	specification of the police of the	ng ngt no Boor di Marine di di Marine di di Marine di Marine Marine di Marine Marine di Marine	to the dignile from a same of the same of	STATE OF A COUNTY OF A	older solow later	the star of Quality of the extraord of The logical of the logical of the extraord of the extra
gaibulani dang	the policy of this	See State of the second of the	totalis and paragraphic totalis and the second seco	STATE OF A COUNTY OF A	older solow later	the star of Quality of the extraord of The logical of the logical of the extraord of the extra
gaibulani dag	the policy of this	See State of the second of the	to the digns for a second seco	STATE OF A COUNTY OF A	addition of the line of the learners of the le	Point of the state
gaibuloni dos	in policy of the state of the s	See State of the second of the	to the disposition of the same	STATE OF STA	alian solow Initial	the raise of the state of the s
act, including,	the policy of this	Septiment of the original services of the serv	to the step is been a series of the step is the series of	STATE OF S COUNTY OF II	aller solow I diavaged year I diavaged	the raise of the strong of the

GROUNDWATER INDEX

County Chordens

Twp. 2877 Rge. 12 E

Sec. Name of Appropriator

Type of Form File No. Remarks

Ernest Picken 604 34 6382 GWY 346440 346641 6W4 6 W4 347244 346635 Robert R. Cornett 6 w4 Robert R Cornett 6 w4 1957 martin M. Balagic 6w4 3/ Annie Reichelt
33 Carmen E. Farley
* 13 SMITH, IRENE
CITY OF BIG SANDY 371519 GW4 354467 GW 2

Stock Water 3. Date or approximate date	NDWATER RIGHTS Laws, 1961) 463 Big Sandy, Mont ress) (Town) Montara n effect prior to January 1, 1962, as follow hich the claim is based Domestic ar
ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINE DECLARATION OF VESTED GROUN (Under Chapter 237, Montana Session 1 1. Expest Plaken of Bex (Addr (Name of Appropriator) (Addr County of Choutesu State of have appropriated groundwater according to the Montana laws in 2. The beneficial use on where the state of the Montana laws in 2. The beneficial use on where the state of the Montana laws in 3. Date or approximate date	TER CODE DEC 18 1963 DEC 18 1964 DEC 18 19
OFFICE OF STATE ENGINE DECLARATION OF VESTED GROUN (Under Chapter 237, Montana Session I 1. Brnest Pleken , of Bex (Name of Appropriator) (Addr County of Chouteau State of have appropriated groundwater according to the Montana laws in Stock Water 3. Date or approximate date	NDWATER RIGHTS Laws, 1961) 463 Big Sandy, Mont ress) (Town) Montara n effect prior to January 1, 1962, as follow hich the claim is based Domestic ar
OFFICE OF STATE ENGINE DECLARATION OF VESTED GROUN (Under Chapter 237, Montana Session I 1. Brnest Pleken , of Bex (Name of Appropriator) (Addr County of Chouteau State of have appropriated groundwater according to the Montana laws in Stock Water 3. Date or approximate date	NDWATER RIGHTS Laws, 1961) 463 Big Sandy, Mont ress) (Town) Montara n effect prior to January 1, 1962, as follow hich the claim is based Domestic ar
(Under Chapter 237, Montana Session 1 1. Ernest Pleken , of Bex (Name of Appropriator) (Addr County of Chouteau State of have appropriated groundwater according to the Montana laws in Steek Water 3. Date or approximate date	Laws, 1961) 462 Big Sandy, Montress) (Town) Montara a effect prior to January 1, 1962, as followhich the claim is based Domestic and
(Under Chapter 237, Montana Session 1 1. Ernest Pleken , of Bex (Name of Appropriator) (Addr County of Chouteau State of have appropriated groundwater according to the Montana laws in Steek Water 3. Date or approximate date	Laws, 1961) 462 Sandy, Mont ress) (Town) Montars n effect prior to January 1, 1962, as follow hich the claim is based Domestic ar
(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Addr County of Chouteau State of have appropriated groundwater according to the Montana laws in Stock Water 3. Date or approximate date	462 Big Sandy, Mont ress) (Town) Montara a effect prior to January 1, 1966, as follow hich the claim is based Domestic an
(Name of Appropriator) County of Chouteau State of Montana laws in 2. The beneficial use on when Stock Water 3. Date or approximate date	Montara Montara n effect prior to January 1, 1962, as follow hich the claim is based Domestic ar
County of Choutesu State of have appropriated groundwater according to the Montana laws in 2. The beneficial use on when Stock Water 3. Date or approximate data	Montara n effect prior to January 1, 1962, as follow hich the claim is based . Domestic an
have appropriated groundwater according to the Montana laws in 2. The beneficial use on when Stock Water 3. Date or approximate data	n effect prior to January 1, 1944, as follow hich the claim is based Domestie an
2. The beneficial use on when Stock Water 3. Date or approximate date	hich the claim is based .Domestie an
Stock Water 3. Date or approximate date	
Stock Water 3. Date or approximate date	

lili lili lili lili lili lili lili lil	ate of earliest beneficial use; and how co
	n 1919 and used contir
· - - - - - - - - -	vater claimed (in miner's inches or galle
	per minute
	ive the acreage and description of the lar
s to which water has been	applied and name of the owner thereof.
SR 1/4 MR. Sec. 1 T32 Rts.	
place of use, if possible. Each small square represents 10 acres. C. The means of windrawing tion of each well or other pump	er means of withdrawal Electric
7. The date of commencement and completion of the construction of	of the well, wells, or other works for w
drawal of groundwater	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each we	
works for the withdrawal of groundwater In Pipe and	d 45 feet deep with A pumps
,	
	·
10. The estimated amount of groundwater withdrawn each year	
11. The log of formations encountered in the drilling of each well if a	available
	·
	correing out the notice of this act inch-
12. Such other information of a similar nature as may be useful in o	carrying out the policy of this act, inclu
12. Such other information of a similar nature as may be useful in reference to book and page of any county record	
12. Such other information of a similar nature as may be useful in reference to book and page of any county record	
12. Such other information of a similar nature as may be useful in reference to book and page of any county record	
12. Such other information of a similar nature as may be useful in reference to book and page of any county record	Ernest W. Pickens Date Describer 2, 198

On the control of the MUNTANA. Philips making the charter of the graph and the construction for the Tr. The log or to me the solution of the deliberation of the solution of the s A. Lugh after information of a windless materials of the content o "square represents to acces. ALM MAT TON THE MARK Committee of the state of the Date of Mico do not receive to see he sault wells gon to seeth of teory is need wift to flow them to day to have but which addations of pear if to sail of the indicate bring of appropriation and After the description of the second to describe the second transfer of the second second to the second second to the second second to the second seco Inc. on Americ Yande offer bus Sood designations. A Second Advances of a description of the second of the se DARK TORRESTOR TORRESTOR TO TORRESTOR ered of the bound oft mort reter done sure indiffer to supper off to almul out to point insulation being process of the property of the land A. Pre mission (基本基本基本) lice of the Area of the ingent to the feet of the sees to not the terred was of to see a took to be the contract and the second side of The second secon or the art belufag

	.,				
ile l	No			•••	T 28 R 12
וסוזו	LICATI	,			County Chouteau
JUL	LICAII	•			<u> </u>
				A TOTATO	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 7 1964
				ADMIN	OFFICE OF STATE ENGINEERS
					OFFICE OF STATE ENGINEER JAN 7 1804
		DE	CLAF	RATION	OF VESTED GROUNDWATERAREGENSINGER
				(Under	Chapter 237, Montana Session Laws, 1961)
		431-8 7	ı L.	Pearson	of Big Smdy
L		(N	ame of	Appropriate	or) (Address) (Town)
Co	unty o	f		Date	Nu State of Montana
					cording to the Montana laws in effect prior to January 1, 1962, as follows:
					2. The beneficial use on which the claim is based
_		7	<u>' </u>		Household and Livertook
-					3. Date or approximate date of earliest beneficial use; and how con-
-					tinuous the use has been 1910 Used year around
-	+	+++			***************************************
w -	+	+		- E	4 (77)
-	+	-			4. The amount of groundwater claimed (in miner's inches or gallons per minute)
 	++	1			per minute)
	11				5. If used for irrigation, give the acreage and description of the lands
_			5		to which water has been applied and name of the owner thereof
.	1/4 10	1.Sec	12 T	22 R12.	
				iation and	6. The means of withdrawing such water from the ground and the loca-
	e of use re repr			lach small	tion of each well or other means of withdrawal Windmill
oquu	TO TOPA	0001100	20 4020	~~	and hand pump- 12 pipe

7.	The da	te of c	ommen	cement and	completion of the construction of the well, wells, or other works for with-
8.					0 feet
	So far	as it m	av be a	vailable, the	type, size and depth of each well or the general specifications of any other
	works :	for the	withdr	awal of grou	indwater Cased Well-with sonerate about 4 feet squar
					rith 14 inch pipe and 4 inch cylinder
					lwater withdrawn each year
11.	The log	g of for	mation	encountered and 40 1	d in the drilling of each well if available
12.	Such o	ther in	formati	on of a simi	lar nature as may be useful in carrying out the policy of this act, including
	referen	ice to b	ook an	l page of any	y county record
	,,				Signature of Owner Allum L. Danson
					- · · · · · · · · · · · · · · · · · · ·
				L	Date December 19, 196
Thi	ee copi: locate		e med	by the owner	r with the County Clerk and Recorder of the county in which the well is
Ple			. auestic	ons. If not a	applicable, so state, otherwise the form will be returned.
			_		corder; duplicate to the State Engineer; Triplicate to the School of Mines
J,1	and (Quadru	plicate	for the App	ropriator.

(Town)	romi alti (seilik)	Allen I. ivelevii (Wâne il Apgrepriator)
	State of State and	
ity 1, 1962, as fo llows	the Unitarial divisits of feet prior to Juniu	price abbitoprimed groundwater according to
nepriyas Vii	a beneficing est on which the claim is has Respectable was the coastest	
	Admin'i Politica do chab allinateccique in a Langue e l'ADEL , aissi call seu all enor	
	in ai) beaudo estanburos, lo insins Sinule) L F2LA TERM	
the owner thereof	sed for intentions fire the accentic and d chick water has been appired and name of	
	Mike	A ANS Sec. LE. T.SC. R.L.
	i nesses of withdrowing such water from the of each well or other means of withdrowers. In and other westerns of withdrowers.	ace of use, it possible, then sman
		The face of commencement duly supplieded drawal of groundwing 1512.
ifications of any other	ed double of each well or the general species	ALL resubmore to levert
ifications of any other	ed double of each well or the general species	drawal of groundward. 1914. 3. Flasshyth of water table. (O. Section 2). So fur as it stay be available, the types the works for the wichtwel of groundwater O.
tications of any other	rege ferency ods to diswidons to digold he nesse isdence crose and he — Library digo- critically a report to a second of the con- security of the con-	drawal of groundwings 1514. 3. Physioph of water table (10, 55, 55, 55, 55, 56, 56, 56, 56, 56, 56
ications of any other	requirence of no flow there to dignit he codes defends and the Africa dignities of the codes defends and the c	drawel of groundwing 1812. 3. Eigenbyth of water table (10, 55, 55, 55, 56, 57, 57, 57, 57, 57, 57, 57, 57, 57, 57
(fications of any other	rouga ioromog subs no ilaw dense do Auguli he gelegalesta encaration — Libras della della encaration della encarational della encaration della encarational della encarationa encarationa encarationa encarationa encarationa encarationa encarat	drawal of groundways 1914. The about of water table (O. St. T. So far nest vary by available, the teper die a works for the windrawal of groundwater O. St. Sant. Co.
dications of any other	rease is a construction of the growing special and the second sec	disably of groundwing 1512. The depth of gains table 160 bear inc. To his nell rany be available, the bear is a works for the windrawal of groundwater I. I have estimated among at groundwater with I. I have estimated among at groundwater with I. I have a large exposure and a the drift. The log of formation, among a ground with the drift. The log of formation, among a similar with the drift. Such other into motion of a miniter with a reference to tank and part of groundwater with a contract of the large
dications of any other	to display the control of the general special section of the control of the contr	Lie of the serious to the serious of
dications of any other	to display the control of the government of the control of the con	at 1914 transplanting to leastly to add to the form of the and of the control of the and of the control of the
of this set, including	to display the control of the government of the control of the con	A construction of the cons
tications of any other with a factor of this act, including a second of this act, including a second of the well had a second of the well a second of the well had a second of the well a second of the	requirement of had then to display he well a state of the	and a standard of the standard

a ·	T_26 R-18-
File No	County Choutest
^	STATE OF MONTANA TRATOR OF GROUNDWATER CODE JAN 7 1964 FFICE OF STATE ENGINEER F VESTED GROUNDWATER RIGHTS 11 L
(Under Ch	apter 237, Montana Session Laws, 1901)
/Name of ABBROULIAUA	of Big Sandy (Town)
	State of Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based and Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 used year around
W = = = = = = = = = = = = = = = = = = =	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gals per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater 1910	completion of the construction of the well, wells, or other works for wit
	AC
works for the withdrawal of gro 51 feet deep— Hand P	e type, size and depth of each well or the general specifications of any of undwater
1	300,000
10. The estimated amount of grounds of the log of formations encounter 18 ft. of Clay-39	ed in the drilling of each well if available

12. Such other information of a sin reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, inclu- ny county record
	Signature of Owner Allum L Date December 19, 190
Three copies to be filed by the ow	ner with the County Clerk and Recorder of the county in which the we
located. Please answer all questions. If no	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk and	Recorder; duplicate to the State Lagrange

						. R 12 E.	1
File No	****************						
DUPLICATE	3				County	houteau	" "
N _b			STATE OF M	ONTANA	K	COUNT	
. A			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OUNDWATER O	CODE III	JAN 7 1964 -	עב
				E ENGINEER	OT 1.7	re estatate	-0
	DECLARA	ATION OF	VESTED	GROUNDW	VATER RI	E ENGINEE	ΞK
		(Under Chapte	er 237, Monta	na Session Laws,	1961)	na.	,
						od - Candi	
iBex	Name of A	ppropriator)	, o1	(Address)		Sig Sandy (Town)	
		• •		te of			
have app	ropriated groun	dwater accordin	g to the Mor	itana laws in effec	t prior to Janua	ıry 1, 1962, as foll	lows:
	• •	2	The benefici	al use on which th	e claim is has	d Household	
	N	_				gation	
		 3	7 '	,	•	ial use; and how	
					-	ngone nse	
1-1-1-		+					
~ -		+	, , , , ,				17.
 	 	4				ner's inches or ga	
		1-1	per inmate)		***************************************		
Indicate poi place of use	Sec13. T28 int of appropriate, if possible. Eac esents 10 acres.	tion and ch small	5. The means of tion of each	of withdrawing suc well or other mes	ch water from t ans of withdraw	ned by clair he ground and the val pump jack	loca-
7. The da	te of commencer	1945	etion of the co	onstruction of the	well, wells, or	other works for	with-
					• • • • • • • • • • • • • • • • • • • •		
8. The de	pth of water tabl	e40.fee	t				
works	for the withdraw	val of groundwa	ter 4 incl	casing,90	feet deep	cifications of any	·····
						lons	
11. Ine 10	R OT TOLDISHOUS 6		not avail	ble unless	filed by	Keup,thedr	ille
12. Such o	other information	n of a similar na	ture as may b	e useful in carryi	ng out the poli	cy of this act, inc	luding
5		Sign	nature of Own	nek X3 200 (Mul	brasse	<u>.</u>
	The second		•	- 2	Date30	December 196	6 3
Three copi		the owner with	the County Cl	erk and Recorde	er of the coun	ty in which the	well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

50000000000000000000000000000000000000	h the claim is based	eneficial use on whic	2. The h			33. 3 . 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	
	maria de la compania				N 1	1 12 1	
S(10) (0.14-), (1.14-	of carliest beneficial				1-1-1-	444	
	1945, cention				1-1-1:		
					4.4.4		
				3			N
inches or gallor	r claimed (in miner	nount of groundwate	t. The ar		1.1.1	1.11	
	aodeat i	inute) . L. 11.1 5025	per m		111		
				-	++		
	the acreage and desc			111		1 1 1	
owner thereof	plied and name of the	th water has been ap	to whic				
	ACTUALITY & ALCOHOLOGY PARTY	GALLETTE DE TENTO	\$	TAMELEN.	Sec 12.	新新州	建化
	such water from the g	period believed a supe	um adli' d	riation and			
	neans of withdrawal			Lech small			
		in land the			sents 10 ac	uare repre	pe
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************					
er works for with	e well, wells, or oth	he construction of th	unpletion of the	ncement and c	of comme	. The date	7
				ater 2.001	of grounds	drawal	
All the said of the said of the said				and the state of t		***********	
All the said of the said of the said				table	h of water	The dept	8
tions of any othe	r the general specific	depth of each well o	ype, size and o	available, the	it may be	So far as	
uione of any other	r the general specific A. Lest. 2000, 1	depth of each well o	ype, size and d	available, the trawal of groun	it may be r the withd	. So far as works fo	
uione of any othe	t the general specific	depth of each well o	ype, size and oldwater	available, the trawal of ground and Life trave	it may be r the withd	. So far as works io L.r. Lieu	
uione of any othe	r the general specific A. Lest. 2000, 1	depth of each well o	ype, size and odwater had	available, the rawal of groun	it may be r the withd	So far as works in	
ations of any other	r the general specific A. Leok. 2662, 1	depth of each well o	ype, size and colored	available, the rawal of groun	it may be r the withd	So far as works in	
lione of any other	t the general specific	depth of each well of	ype, size and eidwater	available, the trawal of groun	it may be r the withd	So far as works fo	g
nione of any other	the general specific C. Test 2500	depth of each well of the control of the control of each year	ype, size and edwater	available, the traval of grounds	it may be the withd	So far as works for the cating the cating to the cating the log of	9
nione of any other	the general specific C. Leo.t. 2662	depth of each well of the control of the control of each year	ype, size and endered	available, the trawal of groun	it may be the withd	So far as works for the log of the log of	9
nione of any ollie	the general specific C. Test 2500	depth of each well of the control of the control of each year	ype, size and endered	available, the traval of grounds	it may be the withd	So far as works for the log of the log of	9
utione of any other	t the general specific C. Leot. 2600	depth of each well of the control of each year grant of each year grant of each well if avail	ype, size and character for the character withdraw in the drilling	available, the traval of grounds	it may be reflewithd withd withd withd withd withd withd amount of formation	So far as works to works to true to the cesting The log o	11
utions of any other	the general specific Class leave and Ale equitors able equitors ing out the policy of	depth of each well on the structure. The structure of each year grant of each well if avail avail of the structure of the structure of the structure.	ype, size and character in the drilling parties are withdraw parties are are as malare	available, the traval of grounds of grounds of grounds of grounds of grounds of grounds of a similar of a sim	it may be r the withd r the withd and and of formation er informat	So far as works to works to the estimate the log of the	11
utions of any other	r the general specific C. Lest. 2602 Get. 400 gentlent able ign out the policy of	depth of each well of the structure. The structure of the structure of each year	ype, size and edwater () dwater () ater withdraw in the drilling	available, the trawal of grounds of grounds of grounds of grounds of grounds of grounds of a similar of a sim	it may be the withd	So far as works to works to the estimate the log of the	11
utions of any other	r the general specific C. Lest. 2602 Get. 400 gentlent able ign out the policy of	depth of each well of the structure. The structure of the structure of each year	ype, size and edwater () dwater () ater withdraw in the drilling	available, the trawal of grounds of grounds of grounds of grounds of grounds of grounds of a similar of a sim	it may be the withd	So far as works to works to the estimate the log of the	11
nione of sny othe	the general specific C. Lest. 2602 A., W. G. Schlenstein able ing out the policy of	depth of each well of the cach year grant of each year grant of each well if avail year to be useful in curry	ype, size and converge to the convergence	available, the rawal of grounds ant of grounds are encountered iou of a similar progressy of the ray of th	it may be the withd the withd and and formation formation to book an	So far as works to works to the estimate the log of the	11
dione of shy other care to the care care care care care care care car	the general specific	depth of each well of the cach year grant of each year grant of each well if avail year to be useful in curry	ype, size and converge to the convergence	available, the rawal of grounds ant of grounds ant of grounds be encountered peooff a similar peo	it may be the withd the withd amount of formation to book and to book and the withdrawatter to book and the withdrawatter to book and the withdrawatter the book and the withdrawatter the withdrawatter with which will be with the wind wind with the wind wind with the wind wind wind with the wind wind wind wind wind wind wind wind	So far as works to works to the estimate the log of the	11
dione of any other contract co	the general specific C. Lest. 2600 Adv. 260 serient able ing out the policy of	depth of each well of the state of the state of each year	ype, size and character withdraw ater withdraw pate the drilling and county record. TATA	available, the rawal of grounds o	it may be the withd the withd amore amore information to book an area information to book and area information to	So far as works to works to The estinate to The log of the reference reference	11
dione of any other contract co	the general specific	depth of each well of the state of the state of each year	ype, size and character withdraw ater withdraw pate the drilling and county record. TATA	available, the rawal of grounds o	it may be the withd the withd amore amore information to book and to book and the b	So far as works to works to The estinate to The log of the reference reference	9 10 11 12 12
dione of any other contract co	the general specific C. Lest. 2600 Able Lot. 500 ing out the policy of Date outly in	depth of each well of the cords of the carry of each year	ype, size and character withdraw in the drilling mature as ma range and range and range at the conduction of the conduct	available, the rawal of grounds ant of grounds ant of grounds cencountered prespective pres	the withdright of the withdrig	So far as works to works to The estinate log of the log	9 10 10 11 12 12 Th
dione of any other continued in the sact, including this act, including the act of the act o	the general specific C. Lest. 2600 Ale. able ing out the policy of Date. 2500 The county in will be returned.	depth of each well or the care treatment of each year	ype, size and character withdraw attracter withdraw not be desired as many record. Total control of the desired of the desired as many record. Total control of the desired of the desired control of the desired of t	available, the rawal of grounds ant of grounds ant of grounds cencountered concountered preoffine the Decountered The	it may be the withd the withd amore amore amore to borroation to book and the will be to book and the	So far as works to works to the esting the log of the log of the log of the log of the esting the log of the esting the esting the log of the l	9 10 11 12 12 Th
tions of any other than the well in	the general specific C. Lest. 2600 Able Lot. 500 ing out the policy of Date outly in	depth of each well or the care treatment of each year	ype, size and character withdraw rater withdraw rater withdraw outly record. TATE	available, the rawal of grounds ant of grounds ant of grounds cencountered concountered preoffine the Decountered The	the withder the withder the withder amore amore information to book and to book and the world th	So far as works to works to the cating of the log of th	9 10 11 12 12 Th

..

le No	79 176	CLIVED	TOWN OF BIG SANDY
RIGINAL 4 00	p.ni.	AUG 2 1973	County GIOUTEAU TOOK RISE
	STÄTE Ö	FOMONTAINAF NATURAL	
ADMINIS	TRATOR OF	GROUNDWATER CO	DDE
0	FFICE OF ST	TATE ENGINEER	
DECLARATION O (Under Cha		D GROUNDWA ontana Session Laws, 1	
Irene Smith		of	Big Sandy,
(Name of Appropriator)		(Address)	(Town)
County ofChoutcau		State of Montana	
have appropriated groundwater according			
	2. The bene	ficial use on which the	claim is basedDomestic
			3
			arliest beneficial use; and how con-
			······
,E			······
			nimed (in miner's inches or gallons
	per min	ute) .6sallonspcr.	minute
	5 If wood 4	for invigation, give the	acreage and description of the lands
TOWN of Big Sandy, Lot 10 of			and name of the owner thereof
Block 20 of Eldermon's		= -	
Second Addition adicate point of appropriation and	· • • • • • • • • • • • • • • • • • • •		
lace of use, if possible. Each small		_	water from the ground and the locals of withdrawal Submersible
quare represents 10 acres.			**************************************
			······································
 The date of commencement and condrawal of groundwater1954 	npletion of the	e construction of the w	vell, wells, or other works for with
drawal of groundwater			······································
8. The depth of water table50 feet			
9. So far as it may be available, the ty	pe, size and d	epth of each well of the	e general specifications of any othe
works for the withdrawal of ground	lwatersui	mersible pump	

- 			
	nter withdraw	n Agob waar	
.0. The estimated amount of groundwa			
O. The estimated amount of groundwa. 1. The log of formations encountered in	n the drilling o	of each well if available	e unknown
0. The estimated amount of groundwa. 1. The log of formations encountered in	n the drilling o	of each well if available	e unknown
0. The estimated amount of groundwa. 1. The log of formations encountered in	n the drilling o	of each well if available	e unknown

Date June 28, 1973.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTAIN AF MATURAL ADMINISTRATOR OF GROUNDWAYTER CODE OFFICE OF STATE ENGINEER.

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

itatione in Parties Santa		of Appropriator	of Big Sandy, (Town)
County of	Cho	mtesu.	State of Montana
have app	ropriated	groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	N		2. The beneficial use on which the claim is basedDomsaric
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1954.
		E .	4. The amount of groundwater claimed (in miner's inches or galloni per minute) .6. gallons par minute.
Block 20	Big Sand	y, Lot 10 of	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Yardd Only
Second dicate poi ace of use	Addition nt of appro	opriation and e. Each small	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Submorsible
3. The dep 9. So far works	oth of wate as it may h for the wit	hdrawal of grou	et. type, size and depth of each well of the general specifications of any other and the specification of any other and
 The es 	umated an g of format	ions encountered	water withdrawn each year in the drilling of each well if available unknown
2. Such o	ther inforn	nation of a simil	ar nature as may be useful in carrying out the policy of this act, including county record
	e da e Gelagiea Altaria		Signature of Owner I sem In Santh
9%	A Maria		Date June 28: 1973
Three copi		ed by the owner	with the County Clerk and Recorder of the county in which the well
locate			经收收的 一十二十二十二 医二十二氏 化二甲基磺基甲基酚基甲基丁二 医乳腺素 医二氏管 医自己性的 电电话 医电影 化氯甲基甲基异甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基

371519

Les Burrymanninemakuid

3 87			- ~ 16
це Мо			T 28 R 12
UPLICATE	<u>C</u>		County Chanteau
		STATE OF MONTANA	DECEIVED
	ADMIN	ISTRATOR OF GROUNDWATER	dobe
	ADMIN	OFFICE OF STATE ENGINEER	JAN 7 1964
			STALE ENGLISHS
	DECLARATION (Under (OF VESTED GROUND	WATER RIGHTS~'' rs, 1961)
	Robert R. Cornett	, of	Big Sandy
•	(Name of Appropriato	r) (Address)	(Town)
County of	f Chouteau	State of Mont	Arra
	ropriated groundwater acc	ording to the Montana laws in ef	fect prior to January 1, 1962, as follows:
	N		the claim is based
			f earliest beneficial use; and how con-
		tinuous the use has been	1936— continuous useage
			all year around
~	B	***************************************	
		4. The amount of groundwater	r claimed (in miner's inches or gallons
		per minute)	ninute
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	<u> </u>		the acreage and description of the lands blied and name of the owner thereof
70.2 × ×	1 . 14 -m - 10		oned and name of the owner thereof
	Sec. 14 T28 R. 12	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	int of appropriation and	6. The means of withdrawing	such water from the ground and the loca-
	e, if possible. Each small essents 10 acres.	tion of each well or other n	leans of withdrawal Electric
7		Pump == 3/4 inch ;	oipe
7. The day	of groundwater 1955		ne well, wells, or other works for with-
			w the general appointment of any all in
	as it may be available, the	type, size and depin of each well d ndwater Concrete Lined	or the general specifications of any other
9. So far			
works i	tris Pump 5/4 inel		
works i	tris Pump 5/4 ine		
works i	tris Pump 3/4 inek		
works t	tris Rump 5/4 iner		
works to Ele e	timated amount of ground	water withdrawn each year .25,	000 gals per year lable ll feet dirt 5 feat
works to Ele e	tris Pump 5/4 iner timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	000 gals per year lable 11 feet dirt 5 feat
works in Ele e	tris Pump 5/4 iner timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	990 gals per year lable 11 feet dirt 5 feat
works : Ele e	timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25,	300 gals per year lable 11 fest dirt 5 fest
works : Ele e	stris Pump 5/4 iner	water withdrawn each year .25, in the drilling of each well if avai	lable 11 feet dirt 5 feet
10. The esi 11. The log of 12. Such o	timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	200 gals per year lable 11 feet dirt 5 feat
10. The esi 11. The log of 12. Such o	timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	200 gals per year lable 11 feet dirt 5 feat
10. The esi 11. The log of 12. Such o	timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	200 gals per year lable 11 feet dirt 5 feat
10. The esi 11. The log of 12. Such o	timated amount of ground g of formations encountered Sandstone	water withdrawn each year .25, in the drilling of each well if avai	200 gals per year lable 11 feet dirt - 5 feet ying out the policy of this act, including
works : Ele e 10. The es 11. The log of 12. Such o referer	timated amount of ground g of formations encountered Sandstone other information of a similate to book and page of any	water withdrawn each year .25, in the drilling of each well if avairant ar nature as may be useful in east county record	200 gals per year lable 11 feet dirt 5 feet ying out the policy of this act, including Date
10. The esi 11. The log of 12. Such o referer	timated amount of ground g of formations encountered Sandstone other information of a similate to book and page of any dies to be filed by the ownered.	water withdrawn each year 25, in the drilling of each well if avairant ar nature as may be useful in carrecounty record	Jate
10. The est 11. The log of 12. Such or referent locate Please ans	timated amount of ground g of formations encountered Sandstone other information of a similate to book and page of any dies to be filed by the owner and. wer all questions. If not a	water withdrawn each year 25, in the drilling of each well if avairant ar nature as may be useful in eart county record	Date
10. The est 11. The log of Three copi locate Please anso	timated amount of ground g of formations encountered Sandstone other information of a similate to book and page of any dies to be filed by the owner and. wer all questions. If not a	water withdrawn each year 25, in the drilling of each well if avairant ar nature as may be useful in eart county record. Signature of Owner. with the County Clerk and Recorpplicable, so state, otherwise the focorder; duplicate to the State Eng	Joseph Date

	the Medianalantha (fi				. Profit	
Compression in the second of t	double no sen iniciament s	off is	1		1	
Paragid into sen lagitand Politas	The months out of our constraints and the					14
e deservation 500	ous the use has been 1					
				ر و العبد أينا أنه أو الم		
	***		3		36	w
usined (in minor's inches or galling	arsonat of groundwater	1. The				
osmala.	minute) L Til ner	per				
	ar ar ga adagga maga ga ar ang ay ay ar ar ar ang ar	digeral.			1-1-1-	44
Mail with distriction of the execution						اللا
ed and name of the owner thereof	bich water has been appli MG	h et				
	A A A A A A A A A A A A A A A A A A A		A.A.	T A	Mild Sec	7/1
i water from the ground and flip loca	ing artistratification actions	નાં િ			e lo Inioq	
as of withdrawn! Liverity					use, if pos sprescute	
	to dink and	13.		-,,,,,,, U)	cattorn til	ie aranhe
well wells or other works for with	the construction of the	completion o	bas tuom	minister	data of co	7. The
			.MAL. 1	pndwate	al of gro	draw
	agamento de la composição de la composição La composição de la compo					
in general specifications of any other	f to flow does to digot to	typyt, sixe an	diable, the	vs od 7	ne i sen	9. 80 ft
	and the second s					
	Limita di Lini de Lini.	eren eren er en eren i.				
	se more periodi estere richi.			e de la compa		
The state of the s	MANY DE MARIE Same Some	Adding taken	Lawrence La	ومنده مادار دادها	tila Litini	JF 01
Man A Jala shot it o						
	KOMPONIES IS KIDEL MORRE ACTOR					
	promite contratege out and accompany of the first of		*****		ومنجناه بدرين	14
out the policy of this act, including	griverse of lukeau of yan	i es omdon us	diniiz z lo .	iolisar	other infe	12. Such
						ทุดโรง
	ويستناه بالمالية والمناهم والمناهم		# 31	46 B	34	•
		STA'			} se.	11.2
	2 00000 1 000 00 1	ក ក្រោយប្រជាជា	TE OF MON	TANA. UTEAU.		94
ERCI (OS ÉSUSERIOS DE LISTA	I Ocom, alt. Eddal.	ATA COUN Sugnatury of Filed	TY OF CHO DEC	2 6 191	33 10.	
		u ការសារស្រួរក្ Filed -	DEC	TANA. UTEAU.	33 10.	juo emili
Linter Architectus, All, 1343.		e municipal Fled - mal all ma	DEC	TANA. 26 191	3 10 Haros	i ooi

ile No	,,,,,,,,		T 88.R 18
UPLICATE			County Chout eas
OFLICATE			DECEIVED
		STATE OF MONTANA	JAN 7 1964
		RATOR OF GROUNDWATER C FICE OF STATE ENGINEER	ODE 1 1004
	_		STAIL LINGINEER
DECLA		F VESTED GROUNDW	
	(Under Char	pter 237, Montana Session Laws,	1961)
Robert R.	Cornett	, of	Sandy
(Name	ot Appropriator;	(Address)	(Town)
County of	Chouteau	State of Monta	ns
have appropriated g	roundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows
N		2. The beneficial use on which the	e claim is based 1919
			toek
			earliest beneficial use; and how con
	1-1-1	tinuous the use has been	12- ussed year around at time
2	E		MO DIED
" - - - - - - - - - - - - - - - - - - -		4. The amount of proundwater of	laimed (in miner's inches or gallon
			per minute

		5. If used for irrigation, give the	acreage and description of the land
		to which water has been applie	ed and name of the owner thereof
SE 1/4 Sec. 14	T R.: 1.28	***************************************	
Indicate point of appro		6. The means of withdrawing suc	h water from the ground and the los
place of use, if possible square represents 10 a		tion of each well or other mean	ns of withdrawal Electric
pdfrazo rebreseine zo a		Pump 1" pips	
	_	***************************************	77 73 .1 7 %
7. The date of comm drawal of ground	encement and com		well, wells, or other works for wi
drawar or ground	water	***************************************	
8. The depth of water	table 7 fee	<u>t</u>	······································
O So far as it may h	e available, the typ	e, size and depth of each well or t	he general specifications of any of
works for the with	idrawal of ground	Pump 1" pipe	ineh in dismeter
		550	.000 gals per year
10. The estimated am	ount or groundwa	the drilling of each well if availab	de 11 feet of dirt
	m determoorie ero. Historiaanska	Military of cuel, not a grand	
	11-44-14-14-14-14-14-14-14-14-14-14-14-1		
***************			***************************************

12. Such other inform	ation of a similar	nature as may be useful in carryin	ng out the policy of this act, includ
12. Such other inform reference to book	and page of any co	unty record	***************************************
12. Such other inform reference to book	nation of a similar and page of any co	unty record	ng out the policy of this act, includ
12. Such other inform reference to book	and page of any co	unty record	***************************************
12. Such other inform reference to book	and page of any co	unty record	Il Cornelf
12. Such other inform reference to book	and page of any co	ignature of Owner As least	***************************************
12. Such other inform reference to book Three copies to be fill located.	and page of any co	ignature of Owner As least	Date Desember 30, I

intawal')	(enribbe)		ingough to ended to	
	te of the street prior to Jane	135 10 1000	10 10	Cinus
		공원 이번 바람이 되면 경영하였습니다.	rantaminarif Garberdo (dife.	14811.
LOI Doc	the contribution the claim is bar		A STATE OF THE STA	
), pyronid omer best produced a track of a natural state of a natural	Aroll we have al	Calcin Charles (1965)		
leral uses and now con-	limpyt teotijes i odale ilourizo	aggir in oth O. F.		
Liberate 1003, 10	ene -4171.	n cet subou Contain		
		Life Barrana		
	i geometraler oblincel (in an	Commonsis and 1		- Jw
engisen to sample a fami	zuala res (23 1	Constant This		
	Surfeto, Wart - Average and a state of the s			
Sahiral act to mailtries with	rigation, give the occurre and c	in 10 meet for in		
	the been applied and name of			
			M Seelin T. A. R. J.	11 112
***************************************	********	***************************************	bus nederapotops to integ	71 4. (1.3)
he pround and the loca-	t most water door name belief the other money to withdraw	្រែការស្វារួចមាវិធ នាំ 💎 🗀	use, if possible, Each small	place of
A PARTIE TO THE PROPERTY OF ANY	Murchard to summe tonne et as-	W Alba of Boll	represents 10 sers.	earribu.
and the state of t	and the second s	The same of the second		
other works for with	na allem Hamadali in a de 111	-ron -all 1 - neithlumen l	hate terminocommunica of the	7. "16
A STATE OF THE STA			I.I. reinviluorers to law	urli
ry (1 m.)			A CONTRACTOR OF THE CONTRACTOR	
			depth or water table	
insting of any other	rega listencij sat vo lieu dosed. Saturdas — — maka il	e Algebrania pri compten Torio del co	for all that he are hable, th	9. 5
TT AMMSHALLA	inglemank der ein de kodel	o - a language recombined o in a	an charactan and an se	YOW F
	And There is a second of the second of			
	14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	eri		;
kan da kanan kanan kanan da k			And the second second second	
	<u></u>	The state of the s		
	krove "Ki. oddalioga ik v			
the contract of the contract o			and the second s	*
Maria da Santa da Sa Esta da Santa da San			and the management of the management	· · · .
v or this act, including	with the christing contribution politics	ol se s ^e e cu parsende	on a le conservatoi adina i	UR. Suel
Separate Separate Services		bill in industrial statement of	#346636	วโท
	and the second s	COUNTY	OF MONTANA.	*****
on the second		Filed	yeu 2 6 1963 19	•
	Bullian Share Share Share Share	Januari (1966) e potencjih	8:00 o'clock way	٠
Per La Company	:		urgen 10 y	
* Sets 1. 1 * 1	Committee of the Commit	The stage to estimate	County Clerk	อง โดงก็ใ
ei there the double it	1		town A All I IN LONG TO The Committee	
	n de la companya de l	er . <u>C.</u>	7.11 X	
	ing) Marsaton of the consequence of an experience of the consequence of	84 1 <u>22</u> 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	J.CO. Paid	

c C		
File No		T 26 R 12
DUPLICATE		County Chouteau
	ADMINIS	STATE OF MONTANA PRATOR OF GROUNDWATER CODE JAN 7 1964 F VESTED GROUNDWATER RIGHTSINGER
		apter 237, Montana Session Laws, 1961)
1. R	obert R. Cernett	of Big Sandy
1.	(Name of Appropriator)	(Address) (Town)
County of	Choutesu	State of Montana
have appro	opriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
(N	2. The beneficial use on which the claim is based Livestock
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 Continuous since that time used year around
w	2	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 1 gal per minute
SEL. NW	Sec. 14 T. R. R. 18	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
place of use, square repre	nt of appropriation and if possible. Each small sents 10 acres. e of commencement and con	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Fump 18 pipe upletion of the construction of the well, wells, or other works for with-
drawal	of groundwater1960	
8. The dep	th of water table 8 ft.	
9. So far a works for 14 ft	or the withdrawal of ground	pe, size and depth of each well or the general specifications of any other water Casing of Steel 52 inch in dismeter pipe thereon
10 The esti	imated amount of groundwa	ter withdrawn each year 400,000 gals per year
11. The log 4 ft.	of formations encountered in of Sandstone	the drilling of each well if available 10 ft of dirt-

12. Such of	her information of a similar	nature as may be useful in carrying out the policy of this act, including punty record
		Signature of Owner Descrit & Consect
		Date December 20, 1965
located	l.	ith the County Clerk and Recorder of the county in which the well is
		licable, so state, otherwise the form will be returned.
	the County Clerk and Recor uadruplicate for the Approp	rder; duplicate to the State Engineer; Triplicate to the School of Mines priator.

County of Appropriates? County of Appropriates? County of Appropriates? A line of appropriate description in the firm of the print of prints of the print		rband ga	Fingitty of Francis	
County of Preschool Size of Secretary State of Secretary States and Preschool Secretary States and Secretary States are supposited and secretary states are supposited to the secretary states and secretary states are supposited to the secretary states and secretary states are supposited to the secretary states and secretary states are supposited to the secretary states and secretary states are supposed to the secretary states and secretary states are supposed to the secretary states and secretary states are supposed to the secretary states and secretary states are supposed to the secretary states and secretary states are supposed to the secretary states are supposed to the secretary states and secretary states are supposed to the secretary st	(nwoll)	المدمعين ويسوهم والألاف المراريس أواؤهم الأسوم ولايرفو والمراهيم المستوطعة	(Name of Appropriator)	Special Mean Car (A.S.)
Long of the appropriate groundwater according to its Marker, we interfrom prior to Journay 1, 1902, as delibered have appropriate on which they claim to based. Live of the complete interface in the complete in the complete in the complete interface in the complete interface in the complete in the comple		infoldrates	e e variet la vent	
The course of the coupled and the course of which the claim is based. 1170 1170 1170 1170 1170 1170 1170 117			****** *******************************	
Since or approximate that are the per large and the second of the provided part and the second of the period of	ERECTED AND ADDRESS OF THE PARTY OF THE PART	donal rentam sar, encland son-	m bannings sammings namende	ातुम्बर सम्बद्ध
The course of the course of the course of grounds of the course of pathons of the laids of the course of the laids of the course	230 Save La logard of a	the mental use on which the chin		
The course of the course of the course of grounds of the course of pathons of the laids of the course of the laids of the course				
The course of the course of the course of grounds of the course of pathons of the laids of the course of the laids of the course	beneficial use; and hest com-	seller la atale simulari que la se	EU .8 DE	77
The remains of the production of the production of the miner's lackes of gellions for the laid. If the point of the laid and name of the corner thereof. If the point of appropriate, and the state has been quited and name of the corner thereof. If the lab of consecutes at any employers of the sections of withdrawing with a wife represented to account of the laid. If the lab of consecutes at any employers of the sections of the sections of withdrawing a position of the sections of the se	Committee of a high half profession war war war and the care to be a committee of	400.000.000.000.000.000.000.000.000.000		
The cross of another to the cross of another and the cross of the factor		to they come 75		
The circuit of appropriate of the interior and the accept and description of the initial interior in the appropriate and the core of withdrawing such water from the ground and the local place of new if possible. Each small time of one of withdrawing such and the local from the core of withdrawing such and the sanctive of the work of withdrawing such and compatible of the sanctive of the work of withdrawing such and compatible of the sanctive of the work of withdrawing appropriate of the sanctive of the sa	And the state of t	ille og skriver og skr	3	
The circuit of appropriate of the interior and the accept and description of the initial interior in the appropriate and the core of withdrawing such water from the ground and the local place of new if possible. Each small time of one of withdrawing such and the local from the core of withdrawing such and the sanctive of the work of withdrawing such and compatible of the sanctive of the work of withdrawing such and compatible of the sanctive of the work of withdrawing appropriate of the sanctive of the sa	in miner's luches or sellons	burgishe ententingen he amous	ar:	
The late of order order or the complete of the latest order order or the companies of the latest latest and appropriate and complete order or the contractor of withdrawal appropriate and complete order orde				
Indicate point of appropriation and place of use of withdrawing such water from the ground and the local place of use, if possible, back small limit ords with a value meson of withdrawing liberts of little of consumerous at and compilation of the sometimes of the value of use of the sometimes of groundwater. 2. The date of consumerous at and compilation of the sometimes of the value of use of age office with the try that is the region with the try the significant of groundwater. 2. The day is united the try the try the try the try that the tr				
Indicate point of appropriation and place of use of withdrawing such water from the ground and the local place of use, if possible, back small limit ords with a value meson of withdrawing liberts of little of consumerous at and compilation of the sometimes of the value of use of the sometimes of groundwater. 2. The date of consumerous at and compilation of the sometimes of the value of use of age office with the try that is the region with the try the significant of groundwater. 2. The day is united the try the try the try the try that the tr	phiral and by antidiowah here	necessary and action to be about the secretary		
Indicate point of appropriation and place of withdrawing cut to water from the ground and the local place of use. If possible, hack small the cost of	★####################################			السيستست
Indicate point of appropriate, and place of use of withdrawing sub-water from the ground and the force square expressions 10 acres. It is such as a such compactable of the saction of the vol. with a such content of the saction of	Commence (1957) One Paris Commence (1957)	9306		entamin destrict
Indicent point of appropriation and security the force of withdrawing rule water from the ground and the force square represents 10 acres. The date of connectors at and completion of the construction of the vol. well or other notes for with draws of groundwater. The date of connectors at and completion of the construction of the vol. well or other notes for with the draws of groundwater. The date of connectors at and completion of the construction of the vol. well or other notes for the vol. The date of connectors at the contract of	The figure is the first of the section of the secti	####		4
square represents 10 acres. The that of connecess, a und campitation of the controller of the vol. with are described in the standard of groundwater. 2. The that of connecess, a und campitation of the controller of the vol. with a controller of groundwater. 2. The that of groundwater is an integer are und by the of each wall or the controller of auto officer. 3. The that is an in residit, the tag, are und by the of each wall or the controller of auto officer. 4. The that is an in residit, the tag, are und by the officer of the controller of				
The date of an appropriate of the controlled of the controlled of the value of the real of the real of the controlled of	werbill	w to a norm walter to Come done to	if possible, Each small	
district reduced by the second of the editerations will be residently been to an encourage to deal self. I second the self of		and the	onis il acres.	sandar oranbs
guilbulent to shift to protect the protect of the state o	CONT. SAME AND AND AND ADDRESS OF THE PARTY	***************************************		
The Town size of the description of the description of the action of the act	d specifications of aux other	翻翻的图 化帕朗姆克德勒 如何此	To retailing one to be wear believe gets of	vorks for
gnilindani ita sindi so vising the protestant of		errore and reserved to the second of the se	and the second of the second o	
gnilindani ita sindi so vising the protestant of	The state of the s			
gnilindani ita sindi so vising the protestant of	managers a services amounts a service and a service	***		
gnibulani dos sido do dioquis de se deserva ni relación de se de s	100 DE TOU- 3.1.		high a three and on the persons to be	ori a self fil
gnilmiani tos sint 30 valing sub tro substanti in substan			where he discounting in a the will be	and late to
# 3 46.6 3.7. STATE OF MONTANA. COUNTY OF CHOUTEAU. (38) Piled DEC 2 6 1963 19 at Si co o'clock a x Ei there said it side a county friends County friends 25 Wels M. Javel Hodges 1000 Paid	######################################	****		
# 3 46.6 3.7. STATE OF MONTANA. COUNTY OF CHOUTEAU. (38) Piled DEC 2 6 1963 19 at Si co o'clock a x Ei there said it side a county friends County friends 25 Wels M. Javel Hodges 1000 Paid				
# 3 46.6 3.7. STATE OF MONTANA. COUNTY OF CHOUTEAU. (38) Piled DEC 2 6 1963 19 at Si co o'clock a x Ei there said it side a county friends County friends 25 Wels M. Javel Hodges 1000 Paid				
# 3 46.6 3.7. STATE OF MONTANA. COUNTY OF CHOUTEAU. (38) Piled DEC 2 6 1963 19 at Si co o'clock a x Ei there said it side a county friends County friends 25 Wels M. Javel Hodges 1000 Paid	"Valtariage tre sidt to milian	of New Colors (Services with the Color of Colors)	the analysis miller to a second second	30 f .3 64
STATE OF MONTANA. (384. COUNTY OF CHOUTEAU. (384. Piled DEC 2 6 1963 19 11 State of Montana. (384. Piled DEC 2 6 1963 19 10 State of Montana. (384. 19 10 State of Montana. (384. 25 Under M. Javell Debuta 25 Paid Paid				
et flow only desired below the state of the	en de la companya del la companya de	en e	カライノノ コ・	
et flow only desired below the state of the		e de la la la capación de la capació	STATE OF MONTANA. ?	
et flow out disdu it tours et Si do o'clock a x et flow out disdu it tours Countr Cleck 25 Unles M. James Treputs English to the same		Same and the same	DEC 2 6 1963	14
Einstein Gill d'id a de	A STEEL AND YOU HOUSE	one and a production of the second se	Filed A:	13
County Cleck 25 Unles M. Javel Henrie 25 Paid Paid	Sangara, Ba	4,943.44 3,67	at o'clock	X
Remit la lander de la lande de	·····································	and the streets, the same of the	sierociu Har	
estilit de l'arbay e tra la company de la co				
			25 - 200 // /	1Henora
\sim 1	BOMBER AND STREET, A CO.		Pair	200
	the designation of the second			

A design

			E. Carrier		*	sur and		·*
		* #*		ing the second	T. .	28N	R 12E	
)EC	EIVE			·	Co	untyCh	outeau	
Dact	2.9.1957.		. •				1/1	Variation in
- 001	& D. 1937.	MONTA	ANA BUREAU			EOLOGY		
TATE	ENGIN	EER	Bu	tte, Monts	na			
			WAT	ER WEL	L LOG	in the state of the		
		** * * * * * * * *		····	d Cattle Co		· · · · · · · · · · · · · · · · · · ·	
		Owner McNa	mara Cattle	•		4.7	Big Sandy,	Montana .
			v. H. Keup			e de la companya de	na o.ia	Marie and
+		Driller	у <u>нкеир</u>			Address.	D18.D800V.	
		Date Starte	d2/5,	/.52		Date Co	npleted2 8:	52
		McNamara	Hole #1	ndw.	3.00	Cana		
	<u> </u>	Location: S	lec25 T	. ZON	R <u>125</u> . ¼	secoout	nweg t	
e of well	dril	led	oored, or drilled)	Egui	pment used	churn dr	111	
-		(Dug, driven, b	ored, or drilled)	•		(Chu	rn drill, rotary, oti	er)
ter use:	Domestic		Municipal		Stock	x	Irrigation	
						4 .	4 4	
	Industrial		Drainage		Other:			
ing:		ft. to	ft.	Туре			***************************************	
ina		ft. to	ft.	Tune		Size	***************************************	
_								
•			ft.					4.000
forated	or Screened	i: Ft	to ft.	•••••••••	Ft	**************	to ft	
e of scre	een or perfo	rations			**********************	. 1.4	•••••	
dia TTTO to	n lovel for r	non-flowing r	vell:					
			,,,.				(date)	
ททเทศ พ	ater level		fee	t at			al, ner min.	
		•						
v tested	!					***************************************		***************************************
igth of t	est				•••••	***************************************		***************************************
marks:	(Gravel pac	cking, cemen	iting, packers,	type of sh	ut-off, depth	of shut-o	ff)	
	•/		pulled and h					
			;		***************************************	•••••••••••••••••••••••••••••••••••••••		******************

				****************				d
	•							•••••••••••

Log of Well

	***	Log of Well	<u>and the same of the self-term</u>
Dept	h, feet		
From	To	Description of Material Drilled	
			Celebra (Celebra)
_ 0	2	Top Soil	<u>a ann an Air an Air</u> t
		Light Strain Control Control	
2	118	Sandy clay (hrown	
_18	28	Quicksand & water-very cavey	
28	1 24	Soft sandy brown clay & silt	<u> </u>
48	52	Out alcount and unbar	
40		Quicksand and water	
52	70	Silt clay	
			The state of the s
70	95	Grey shaley clay	
95	98	Hard Judith River sandstone (dry)	
			tight besit to a last the
98	110	Grey Shale	tore of the second
	_		
			the state of the s
			
		**	9.3 T
			the way and the state
		· ·	
•		<u> </u>	
			
	1		
			
		1	

T28 R /A County C. HOOTEAU DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS GINEER (Under Chapter 237, Montana Session Laws, 1961) 1. MARTIN M. BALKTIC, of BIG SANDS MONTAGE
(Name of Appropriator) (Address) (Town) County of CHOUTEAU State of MONTHUA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based STOCK + HOME 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 12 years 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 3al. 5. If used for irrigation, give the acreage and description of the lands 91.8. 91.90to which water has been applied and name of the owner thereof 1/4 Sec 27 T28 R/2 Indicate point of appropriation and 6. The means of withdrawing such water from the ground and the locaplace of use, if possible. Each small tion of each well or other means of withdrawal square represents 10 acres. ELECTRIO PRESSURE PUMP 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 64.1 1946 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater of the specific to the state of the specific to the 11. The log of formations encountered in the drilling of each well if available a drilled

Signature of Owner Josef Date Dags 31-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

according to the Mortain law in effect preor to language is the content of	County of 22.2
2. The figurational use on which the claim is besed.	
3. Date or approximate date of earliest beneficial and and and and	
timpous the use has been Z	
1. The amount of groundwater claimed (in spiner's inches in Called per minute)	
per minde)	
A Company of the Comp	
5. If need for irrigation, give the acreage and description of the large	1.2° WW 1
to which water has been applied and usue of the owner thereof	
	1977年,1978年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1
6. The means of withdiviving such water from the ground and the Jack	Indicate point of appropriation and place of use, if possible: Each small
tion of each well or other means of withdrawn!	square tepresents 10 acres.
ELECTRIC J.FESSURR DUMP	
type, sire and depth of each well or the general specifications of any ather adwarer.	works for the wathorfawal of groun
ater withdrawn each year / 50 63 each	10. The estimated aucount of groundw
The state of the s	
at the drilling of each well if available	11. The log of formations meanniered i
in the drilling of each well if available	11. The log of formations meannered i
in the drilling of each well if available	11. The log of formations meanthered in
in the drilling of each well if available	11. The log of formations mountered in
in the drilling of each well if available Live Continue of many lives and live address of the continue of the	11. The log of formations mountered in the log of formations of a similar 2. Such other judormation of a similar
in the drilling of each well if available Live Continue of many lives and live address of the continue of the	11. The log of formations mountered in the log of formations of a similar 2. Such other judormation of a similar
in the drilling of each well if available Live Constant returns as may be useful in earlying out the policy of this cet, including unity record	2. Such other informations mountered in the similar reference of less that the similar reference of the similar reference
n the drilling of each well if available Live Control of the carrying out the policy of this cet, including nucle record.	11. The log of formations mountered in the log of formation of a similar reference of 1927. Haster that any experience of 1927. Haster of 70 Trays of Trays of Trays of 1821. Its arrows of 1927. In the second of 1927.
n the drilling of each well if available Life Co. Inchine as may be useful in earrying out the policy of this ret, including number record. Out of Owner.	11. The log of formations mountered in the log of formation of a similar reference of 1927. Haster that any experience of 1927. Haster of 70 Trays of Trays of Trays of 1821. Its arrows of 1927. In the second of 1927.
in the drilling of each well if available Live Control of the control of the control of this cet, including number record. One of Owner	2. Such other informations of a similar reference of Port Harden Hot and the reference of Port Harden House Hot arrange of the port of the
in the drilling of each well if available return as may be useful in earlying out the policy of this ret, including unity record. O Data deadle. Data deadle. It the Country Clerk and Recorder of the country in which the well do	2. Such other informations mountered in the log of formations of a similar reference of 1927. Has a storiary or reference of 1927. Has a storiary or Alexandria of the storiary of the storiar
nature as may be useful in earrying out the policy of this cet, including nature record. Disconting of Owner. Disconting of the country of this cet, including the country of this cet, including the country of the country of the country of the well is	2. Such other judormations mountered in the property of the pr
in the drilling of each well if available. Instance is may be useful in earlying out the policy of this ret, including unity record. One of Owner. It the Country Clerk and Recorder of the counts in which the well is include so state, otherwise form will be returned.	11. The log of formations mountered in the control of the control
in the drilling of each well if available return as may be useful in carrying out the policy of this ret, including must record. One of Owner the Content of the country in which the well is it the Country Clerk and Recorder of the country in which the well is it the Country of Owner the form will be returned.	11. The log of formations mountered in the control of the control

File No			т 28 в \$
	•••••••••••••••••••••••••••••••••••••••		ounty Chouteau
DUPLICATE		STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
D		OF VESTED GROUNDWATE	EN THUBHTS GINEER
		Chapter 237, Montana Session Laws, 1961)	
1	Annie Reichelt (Name of Appropriator	r) of Big Sandy (Address)	(Town)
County of	•	State of Montana	
•		cording to the Montana laws in effect prior	the state of the s
	N	2. The beneficial use on which the clair	
SR		3. Date or approximate date of earlies	t beneficial use: and how con-
		tinuous the use has been 1046- year	
w	<u> </u>	2 <u>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 </u>	
		4. The amount of groundwater claimed per minute) 1 gal per min	l (in miner's inches or gallons
	5	5. If used for irrigation, give the acrea to which water has been applied and	
IN 1/4 IN Se	ec 51 T 28 R 12	None	
	of appropriation and possible. Each small ats 10 acres.	6. The means of withdrawing such water tion of each well or other means of the agestine engine -11.	withdrawal Pump with
7. The date o	groundwater 1940	ompletion of the construction of the well,	wells, or other works for with-
o m 1			***************************************
9 So far as it	t may be available, the	type, size and depth of each well or the gen ndwater The Well has a Wooden of the gas engine li pipe	eral specifications of any other
		water withdrawn each year 100,00	O gals.
		in the drilling of each well if available	
1000045	***************************************		
12. Such other reference t	information of a simil to book and pag e of any	ar nature as may be useful in carrying out county record	the policy of this act, including
12. Such other reference t	information of a simil to book and page of any	ar nature as may be useful in carrying out county record	the policy of this act, including
12. Such other reference t	information of a simil to book and page of any	ar nature as may be useful in carrying out county record	the policy of this act, including
12. Such other reference t	information of a simile to book and page of any	ar nature as may be useful in carrying out county record	the policy of this act, including
12. Such other reference t	information of a simile to book and page of any	ar nature as may be useful in carrying out county record	the policy of this act, including

COMPLEMENTAGE beard at m	. He beredinas no co verich the clai	Section 1 to 1
t heneseigt une sind dag tene 6 124/inst nev of Unda 7	thirt or approximate date of earlic linguage the use has local \$2.40— (1912)	
l (1), miner's inchns ar palltag. Vate	The amount of groundwater claimer per number 1 15 T 1982 with	
neme of the owner thereof	It used for traigation, give the nurse to which water has been applied and	a lititudi.
		M. Wilsonil T. I'n l
ESSY 12015 Lawerbelt.	The mergs of withdrawing such vate tion of each well or other means it v care is section of the constant	Indicate paint of appropriation and place of use, if possible. Each small square represents 10 acres.
\$1890 De 2018 for a selection of the sel		그 이 그는 그는 살이 하는 그는 말이 그 그와 들어 그 것이다. 그가 살아보아 살아 다른다.
Maria Januar mades as also	· Har adt to cultivation and to de:	
	بيستون بتبعث كالهاساء والمساوية	7. The date of connecessment and complet
iedia van la saaitaalliseg- las -2500125 II A -2001 (85)	neg alixa New dass to digal less eri C. 25,200 C. a. it il I les Sic	drawal of groundwater Land. 8. The depth of water table E. 12. 9. So far as it may be available, the type s works for the withstrood of groundwater.
nedia vas la sanitadilisea- laze -energe II A2003 (A);	neg of to the dose to daged has er C. 185,2000 C. a. d. i. i. i. i. a. a. Galler ¹⁸ , I. — 18, A. a.	drawal of groundwater Life. 8. The depth of water table Life. 9. So far as it may be available, the type a works for the winderand of greendwater. 10. Long Levy Levy Levy Levy Levy Levy Levy Levy
nedia yan lo sanitacilicea- lare	neg ali in Uno daza la digali lias eri C. 115200 C. a ali Alian Ali a ali ali ali ali ali ali 2000-001 — neg ilan aliahir	drawal of groundwater LEC. 8. The depth of succi table . F. LE. 9. So far as it may be available, the type, a grounds for the withercourt of groundwater. 20. The estimated encount of groundwater.
nedto um lo scottacilicad, luce	neg cit is flow does to dispose has sei 2. 15.200	drawal of groundwater Life. 8. The depth of water table Life. 9. So far as it may be available, the type a works for the winderand of greendwater. 10. Long Levy Levy Levy Levy Levy Levy Levy Levy
radio vas lo sacitacilicad, luce 2004; 11 - 300, 2005 2004; 12 - 300, 2005 2004; 2005 2005; 2005 2005; 2005	eri en llev dese la diggi inc. eri E. C. 2000 B. a li I. I. I. a.	drawal of groundwater Life. 8. The depth of water table F. 12. 9. So far as it may be available, the type, a rooms for the withdrawal of groundwale for Lower 100
real specifications of any other description of the respective services. Linear services.	con along the despte disposition or its grant and an along the series of	drawal of groundwater Life. 8. The depth of sater table F. Life. 9. So far as it may be available, the type, a groundwate for the withercourt of groundwate 10. The estimated amount of groundwater. 11. The log of formation encountries in the reference to book and sage of a sentian man reference to book and sage of as eather water \$12.500 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$
real specifications of any other description of the respective services. Linear services.	re and depth of each well or the gan 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	drawal of groundwater Lib. 8. The depth of water table. I. i. i. 9. So far as it may be available, the type, a works for the withdrawal of groundwater 10. The log of formation entered to describe the log of formation entered a similar name rate of a similar name rate of the log of the
real specifications of any other description of the respective services. Linear services.	erical depth of each well or the gand of the gand of the second of the s	drawal of groundwater Lib. 8. The depth of water table. I. i. i. 9. So far as it may be available, the type, a works for the withdrawal of groundwater 10. The log of formation entered to describe the log of formation entered a similar name rate of a similar name rate of the log of the
end specifications of any other colors of the colors of the policy of this pot inchaling a policy of this pot inchaling colors is abide the well income in a bide the well income in a bide the well in	new with to How does to dispose how evidence in the Section of the	drawal of groundwater Lable . S. Li. 8. The depth of state table . S. Li. 9. So far as it any be available, the type s groundwater for the withstream of groundwater for Low Level and a security and a security to the lag of formations executions of a security to the lag of formations executions of a security to the lag of formations of a security to the lag of
end specifications of any other colors of the colors of the policy of this pot inchaling a policy of this pot inchaling colors is abide the well income in a bide the well income in a bide the well in	Secretary of the despte despte bees evil a fille state of the secretary of	directly of groundwater directly and the state of the sta

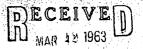
.6	$\mathbf{}$		 ٠.,٠.	
Fi	le No			

T. 38 R 39

DUPLICATE

County Chouteau

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



DECLARATION OF VESTED GROUNDWATER HIGHTSGINEER

	of Box 361 Big Sandy
(Name of Appropriator)	(Address) (Town)
County of Chouteau	State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to JAHILARY 1, 1962, as follows
N 1	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been 1917 Continue use except years 1923-1927
E	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
x	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
7. 1/4 Sec. 33 T28. R12.	
dicate point of appropriation and ace of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loc
nuare represents 10 acres. 7 The date of commencement and con	tion of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	pletion of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the construction of the well or the general specifications of any other works.
7. The date of commencement and condrawal of groundwater	Mindmill and/or pump jack
7. The date of commencement and condrawal of groundwater	windmill and/or pump jack apletion of the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the construction of the well, wells, or other works for wind the construction of the constru
7. The date of commencement and condrawal of groundwater	windwill and/or pump jack appletion of the construction of the well, wells, or other works for with the set of the construction of the well, wells, or other works for with the depth of each well or the general specifications of any other water prilled — 6 inch casing — 260 feet deep the withdrawn each year 250,000 callons the drilling of each well if available that available
7. The date of commencement and condrawal of groundwater	windmill and/or pump jack appletion of the construction of the well, wells, or other works for with the many of the general specifications of any other water Drilled — 6 inch casing — 260 feet deep the withdrawn each year 250,000 callons the drilling of each well if available . Not available
7. The date of commencement and condrawal of groundwater	which ill and/or pump jack upletion of the construction of the well, wells, or other works for with the same and depth of each well or the general specifications of any other water
7. The date of commencement and condrawal of groundwater	water Drilled — 6 inch casing — 260 feat deep ter withdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

	[]	Indicals prints to interpolate the factorial flame of the configuration	is suitsigmos bun incirescentiace to sue of E. T. T. Suitsidade to terrate. T.	A. The depth of which policy of the depth of the set of	dons averdshier expolutions. Is invents destructed of our Office destructed to yet our LL	gorgina ni intera sa fina sa contant relique a to nathaurolni spino den E. E Laores gines qui to ageq has Acod of Sacrifton of the sacrifto	22	There solgies to be fish by the orner with the Course County. Please or word of the state of the orner of the orner of the state of the orner of th	79 mg
eauling 10 escient elemina it) Höfniglo felgschnorg do missim sett. A. E.	5. It used for irrigation, give the acrosse and description of the land. to what the leven applied and noting of the owner thereof	6. The mems of withdrawing said; uster from the ground and the inequality to memory and instance of withdrawal to not the forther memory and the forther form the forther fort	define of the construction of the well, wells, or other weeks for with-	esting on the continuitions leaving set to then that to think but take a	And the standard of the standa	ative as and, he assimily not the policy of the soft inducting the record of the soft inducting the soft induction the soft induc	# 344 VIE OF MON NITY OF CHO JAMES JO 30	A Years I has the Co	1 63 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

7.2 [{]	•	Approved Stock Form-State Publishing Co., Helena, Montana-4232.
le No	STAT	F WATER CONSERVATION BOARD TARK R1243E
le No		1 Table 1 Tabl
UPLICATE	Bill	JAN 11 1967 County #0 TEAR
	LOG But	
	- Day	yle Metion ADMINISTRATOR OF GROUNDWATER CODE Sullivan OFFICE OF STATE ENGINEER
Top of Grou	Pick	Kert San
(Elev. above	sea 1 0v 61	
070		Appropriation by Means of Will
		DEVELOPED AFTER JANUARY 1, 1962
	ROWN CLAY	(Under Chapter 237, Montana Session Laws, 1961)
	_ ′	OWNER LITY OF BIG SANDY Address BIG SANDY, MONTAN
13 Burny S	AND D.	
26 Soft GRE	E4184- Brown	CLAY Driller ALL- LINE DRILLING SERVICE Address 1173 CTN ST. NO.
28 SOFT S	ANDY CLAY	
31 GREY C	ZAY 1	Date of Notice of appropriation of groundwater.
36 GREYISH	1- BROWN CZ	Ay Date well started 8/12/66 Date completed 9/6/66
41 REDDISH-1	BROWN SAN.	D- Type of well DRILLED Equipment used ABLE Tool Ric
	APROX SEPM	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
	DOFF)	Water use: Domestic Municipal Stock I Irrigation I
, L , .	BROWN CLA	Industrial Drainage Other T
47 Sizry		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho
Spiral	EREY CLAY	The state of the state of the second of the second of the state of the
55 GREY		Size of Size and From To Ferror Ferro
	SAND Y CLAY	1 8400 ((FOCL) (FOCL)
18 SANDY 6	REY LLAY	8" 8" I.D. 1.5 FT. 100 FT. NO PERFORATIONS
- 1,		120 MER 17000 1 12057 AV W
23 GRAVELL 25 SOFT SAI	y CLAY	FT GROWED TOWNSON STAYNLESS
25 Sory SA	NOY CREY C	
	SILTY GREY	
		/
_ _ '		N Static Water Level for non-flowing w
102 SAND +	BRAVEL-	State Water never for non-nowing wi
	BRAVEL-	WATER 13.5 fee
_		Shut-in Pressure for Flowing Well.
_		Shut-in Pressure for Flowing Well.
_	GRAVEL-	Shut-in Pressure for Flowing Well. Pumping Water Level. gal. per minute.
_		Shut-in Pressure for Flowing Well. Pumping Water Level. gal. per minute. Discharge in gal. per min. of flowing w.
_		Shut-in Pressure for Flowing Well. Pumping Water Level. gal. per minute.
_	Ly GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. at gal per minute. Discharge in gal per min. of flowing w. How Tested. BASR * Jump
_	ly Grey	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing w How Tested SASR * SUMP Length of Test Sor NE of Well Remarks: (Grave' wacking, comenting, page
_	ly Grey	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing w. How Tested BASER * Pump Length of Test. # Sor NE OF NE OF WELL IN Remarks: (Gravel racking, cementing, pace of the company of t
_	ly GREY	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing w. How Tested BASR * Jump Length of Test Base Server WALL LOCATED APPROX SO ST NE OF WELL IN Remarks: (Grave' racking, comenting, pace with Jureance free gar. 1/4 See TESTR'24', 3 ers, type of shut if) BENTONIE * Indicate location of well and
_	ly GREY	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing well How Tested AFRON GO F NE OF WELL Remarks: (Gravel racking, cementing, pace of the conting of the
_	ly GREY	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing we How Tested AFRAN FORD Length of Test HANGE Community Remarks: (Gravel acking, cementing, pace of use, if possible. Each small square represents 40
_	ly GREY	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing we How Tested AFRAN FORD Length of Test HANGE Community Remarks: (Gravel acking, cementing, pace of use, if possible. Each small square represents 40
_	ly GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. The gal per minute. Discharge in gal per min. of flowing well. How Tested. Length of Test. How Tested. Length of Test. Remarks: (Gravel acking, cementing, pacers, type of shut-if). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse side.)
_	ly GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Bischarge in gal. per minute. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel acking, comenting, packing. The Sec. The Pressure for Flowing Well. How Tested. How Tested. Remarks: (Gravel acking, comenting, packing. The Sec. The Pressure for Flowing Well. How Tested. Remarks: (Gravel acking, comenting, packing. The Sec. The Pressure for Flowing Well. The Sec. The S
_	ly GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Bischarge in gal. per minute. Discharge in gal. per min. of flowing well. How Tested. How T
_	ly GREY	Shut-in Pressure for Flowing Well Pumping Water Level at gal per minute. Discharge in gal per min. of flowing well How Tested Length of Test WM. JURENKA FIELD WM. JURENKA FIELD The See TONE 24 3 cers, type of shut-if) BENTONIE Length of Test Who Pares Area and place of use, if possible. Each small square represents 40 acres. (Continue on reverse siduent of the standard of acres and location or other data (i.e.: Lot, Block and Ad
	LY GREY NE	Shut-in Pressure for Flowing Well. Pumping Water Level. The gal per minute. Discharge in gal per min. of flowing well. How Tested. How Tested. Length of Test. How Tested. Length of Test. How Tested. How
	ly GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. The gal per minute. Discharge in gal per min. of flowing well. How Tested. How Tested. Length of Test. How Tested. Length of Test. How Tested. How
	LY GREY NE	Shut-in Pressure for Flowing Well. Pumping Water Level. The gal per minute. Discharge in gal per min. of flowing well. How Tested. How Tested. Length of Test. How Tested. Length of Test. How Tested. How
LOS BRAVEL	LLY GREY	Shut-in Pressure for Flowing Well. Pumping Water Level. But gal per minute. Discharge in gal. per min. of flowing well. How Tested. Sas a few gal. per min. of flowing well. Length of Test. Remarks: (Gravel acking, cementing, pac grs, type of shut if). See. The possible. Each small square represents 40 USE—If used for irrigation, industrial, drainage or other. Ext. him. str number of acres and location or other data (i.e.: Lot, Block and Adtion).
LOS BRAVEL	Ly GREY Nex No.	Shut-in Pressure for Flowing Well. Pumping Water Level. at gal per minute. Discharge in gal. per min. of flowing well. How Tested. Length of Test. Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting, pacers, type of shut-if). Length of Test. Remarks: (Graval deking, comenting,

character -Dais of Notice of appropriation of providerative CART CLASS White there was Bate well stanford. All Shifts. he deligants office. there in the in Sand-Company of the Local Section of the Company of the distant. Type of well selffeet? Mary Sandard Server Domestie 🗀 Vesteipal 🕱 Industriei 🗀 Oreinage 🖸 State D irricalionica That result Lago gales, Other 🗍 Indicate on the discrete the character and theclmose of the different prints that the test sent of the gravel rock or simily sie, Story that the first to consume soll clay about made of anterbyiding state and character of anterbyiding state and only if the state out beignt to ARTO KINTER - KINERE Howard Colorate and being Andrews Andrew Shermi PERPORATIONS (2494) Silvato 19 Quiday (7 de Proper (3 ec.1) · 白州中。 "李林村" 1.2 Size $g^* \mathscr{L} \mathcal{D}_e$ 1 Sharrown of While 1.572 har how how constitution was as Therein stabuers Capulating Ledy 大大学 () 中国 () () () () () () 1000 long laws laws with 1 101 801 HOLE 201 Completely for the services How united their sais lave t estable sitely STATES - LEGENS & CHARL 100 mil. 11 Butter Produces our Product Well Permitty Waster Land Land Town or Street Continue tog by ______ How galved to wire my Mit of establish Store Trade of the Park Commencer Supplied the tree of the tree to the same Law tracker (Class of give Long, university ing. Incole form front of the Fire was note to agent see Mari Santi Londo La gua Rela Sa Patrinol gardinat iona labilatan II dan la tale Na Charlest Labilatan Santa Cobis espoyer no anadica, i. . Collings on integral to make the registration thereto and the first of the #354467 ABBA Last Small start and a late maken ewe

蕹

County Chouteau

Twp. 28 7 Rge. 1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Stewer Kalanick	6W4	347048	
	Steve Kalanick	Gw3	371435	
2	anna Walsh.	6W3	370957	
3	Edward Ray	6w2	37/276	
3	Edward Ray 200	1959	No#	
5	Rodney & Countrage	GW3	37/2/3	
6	Courtnage & Sons Inc.	Cow3	37/306	
6	Dond A Pearson	GW4	1246646	
7	Rodney & Courtnage	6 W3	37/548	
8	many Caron Hagland	644	346814	
8	Mary C. + Ran Naaland	GWY	347738	
8	may C. & Ron Hasland	6 W 3	37,764	
88	Mare C. & Ron Nackand	1961	No *	
10	Frank - Balagie	GWY	347071	
11	walter - Generaux	6 W3	346354	
12	Steve Kalanick	1961	No the	
12	walter & Genevier	Cow4	347388	
/3	Leater Slyngett	6W2	342438	
14	Steve Kalanick	GWZ	37/436	
15	Walter & Geneveux	CWY	347389	
12	Mary C. & Ron Hagland	dist 1961	No#	
17	May Cx Ron Nagland	6 in 2	37/062-3	
17	Pour of Big Sandy	644	340069	
18	Town of Big Sandy	Cay	346668	
18	Kenneth Chauset	664	37/498	
19	Town of Big Sandy	6w2	3673/9	
19	Town of Big Sandy	GWY	34665	
19	Town of Big Sandy	Gw4.	34/0064	
19	from a adelaide Junenka	6w2	37/02/	
ac	Town of Big Jandy	GIUY	346166	
20	Town of Big Landy	GWY	340067	
ac	J.P. Berlinger Edote	6W4	343796	
20_	J. P. Berlinger Estata	6w4	343797	
20		Ga4 -	34/3798	
23	7	GW3	343799	
27	Kenneth Chauset	6W3	37/562	
1 '	Mc namara attle a.	名 1957	Do ≠	
29	Mc Mamasa Cattle Co.	1957	No #	
39_	Mr Damera Cattle. Co	1957	No #	
29		1957	n#	
20	T	1958	No#	ļ
32	Mc namasa Catlle, Co.	1957	<i>1</i> 20.7€	
73	Mc Demara Cattle. Co.	1957	<i>Po#</i>	<u> </u>
	United Properties Inc.	1957	10-FE	<u> </u>
33	United Properties Anc	1937	No#	
33	United Properties Inc.	1957	Not	

GROUNDWATER INDEX

Page 2 of 2

County Chostian. Twp. 2877 Rge. 13E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
33_	Mr Damara Pattle. Co. Mc Damara Pattle. Co. Wilfred. A. Berlinger Sterre Kalamick Sterre Kalamick	1957	no*	
33	McDamera attle. Co.	195?	Ma #	
36	Will wood A. Berlinger	Cows	346/192	
70≠±	House Kalanick	Gwz	37/434	
70 #±	Hear Kalamick	6W2	37/4/33	
	AWVE THE BETTER			
				
			 	
			+	
	<u> </u>		 	
·			+	
			 	
			+	
·				
"				
 				
	- 	- 		
 				
 				
 		_		
 				
 				
	<u> </u>			<u> </u>
<u></u>				<u> </u>

GV CV	
File No	
DUPLICATE	County Chantan
	STATE OF MONTANA
en en 1946 en 1940. Novembre en 1940 en 1	ADMINISTRATOR OF GROUNDWATER CODE CEIV
	OFFICE OF STATE ENGINEER UN JAN 7 1964
	and the first of the control of the
DECLAP	RATION OF VESTED GROUND SATER FIGHTER
	(Under Chapter 237, Montana Session Laws, 1961)
Stare Ka	Appropriator) of Big Sandy 7960 (Town)
(Name of	Appropriator) (Address) (Town)
County ofCh	uteau State of Montana
have appropriated gro	undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Wousehold
	and Cattle
	3. Date or approximate date of earliest beneficial use; and how con-
- <u>-</u>	tinuous the use has been Out 1960
	year round,
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal, Ben, minute
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
W 1/45W Sec / T	28p/3
	•
Indicate point of appropri place of use, if possible.	
square represents 10 acre	tion of each well or other means of withdrawal
· ·	Electrice pumps
	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
7. The date of commend	ter
drawar ox groundwa	
8. The depth of water ta	ble 30 17
	vailable, the type, size and depth of each well or the general specifications of any other
works for the withdr	awal of groundwater
y sin	asing - surely and working, well
	2112 - 0.0 6 -
10. The estimated amou	nt of groundwater withdrawn each year 343,000 gal
11. The log of formation	s encountered in the drilling of each well if available 17, 3, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15
True duction H.	The state of the s
Brown shale	95 to 102 ft Brown Shale,
10 Coult ather informati	ion of a similar nature as may be useful in carrying out the policy of this act, including
reference to book and	d page of any county record
	14 11 11
	Signature of Owner Stana Talanete
	Date 22.2.31, 1963
_ 	by the owner with the County Clerk and Recorder of the county in which the well is
located.	
=	ons. If not applicable, so state, otherwise the form will be returned.
	Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines for the Appropriator.
and Anadrubucate	TOT THE TAPPEOPERATOR.

per nimule) A line amount of groundwater that been applied and description of the interior income the set of the server and description of the interior to which water has been applied and name of the sevent hereof. A line of the color of the sevent hereof the se	t rupped, on or horozon sometimes barelings ass	Coun
time as the groundwater withdrawn each well, well, or the general specifications of any other of the with and the representation of a smaller provided where has been applied and cance of the corner theorem. The date of commencement and completion of the construction of the well, wells, or other works for with the date of commencement and completion of the construction of the well, wells, or other works for with the doth of water table. The doth water table. The doth of water table. The doth water table. The doth of water table. The doth of water table. The doth of water table. The castinated amount of groundwater withdrawn each well or the general specifications of any other works for the withdrawal of groundwater. The castinated amount of groundwater withdrawn each year.		Tenn
thur, is the up the been applied and carried general and carried general and the last the series of the corner these of the corner the corner that the type, size and depth of each well or the general specifications of any other of the withdrawel of groundwater. The date of the withdrawel of groundwater withdrawn each year the continued the continued of the continued the continu		
The depth of water table The date of commencement and completion of the construction of the with water well or other well or other water the seed of the construction and the construction and the construction and the construction of the well, wells, or other words for with the withdrawal or groundwater The depth of water table The confinated around of groundwater withdrawn each year. The confinate around the province of the confer in which the well in confinate with which the well in confinate with which well in confinate with which the well in confinate with which well in confinate with which well in confinate with the well in conf	是这种是我们的主义的,我们就是这种的的,我们就是这个人的,但是这个人的,我们就没有一种,也是这种人的,我们就是这种人的,就是这个人的,就是这个人的。	
The american of groundstates and depth of each well or the green and description of the light data of mounts of which water has been applied and name of the owner thereof. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
A The amount of groundwater withdrawn each well on the green's claimed (in nines) through any like the rotation of the owner thereof. A Huesel for irrigation, give the acceptance of the owner thereof. I which water has been applied and again of the owner thereof. The date of appropriation and tion of each well, or other means of withdrawal, and the like like the are represents to acces. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The dopth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The ostimated amount of groundwater withdrawn each year. The log of torpations encountered in the diffling of garb well if available. Such other preferrations of a similar notions as may be useful in carrying out the policy of this act, including any and the policy of this act, including any and the policy of this act, including any and the policy of this act, including the first of the country records the preferration of a similar notions of any outer that any country records the profession of the country in which the records the residual to groundwater the country in which the well is country in which the well in country in which the country in which we country the country in which the country in w		
per nimule) A line amount of groundwater that been applied and description of the interior income the set of the server and description of the interior to which water has been applied and name of the sevent hereof. A line of the color of the sevent hereof the se		Til.
per minute) 3. If used for irrigation, give the acreage and description of the had to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof to which water has been applied and anne of the owner thereof the area of the propriation and the following of the propriation and the following of the collection of the well, wells, or other works for with the while of commencement and completion of the construction of the well, wells, or other works for with the depth of water table The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The option of togrations encountered in the diffling of each well it waithinks. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including the following of the country in which the well in carrying the country in which the well in carrying the country in which the well in country in which the well in carrying the country in which the country in which the carrying the carryin	ore to timeter a self h	 "
The depth of which water has been applied and agree of the owner thereof: (b) The means of withdrawing such water from the ground and line long these point of appropriation and the small tion of each well, or other means of withdrawal arre represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The astimated amount of groundwater withdrawn each year. The astimated amount of groundwater withdrawn each year. The log of formations are as may be useful in carrying out the policy of this act, including reflections of any other water of the control of this act, including the formation of a similar nature as may be useful in carrying out the policy of this act, including the formation of the control of this act, including the shall be the standard of the control of this act, including the shall be the sh		
these point of appropriation and the act of the construction of the connection of appropriation and the loss of nee, it possible. Each small tion of each well or other means of withdrawing are represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with drawn of groundwater. The dopth of water table. The dopth of water table are in may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The estimated amount of groundwater withdrawn each year. The op of ternations encountered in the diffling of each well if available the fact of the works of the set including reflect of the control of the set including reflect of the country record.		
these point of appropriation and the act of the construction of the connection of appropriation and the loss of nee, it possible. Each small tion of each well or other means of withdrawing are represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with drawn of groundwater. The dopth of water table. The dopth of water table are in may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The estimated amount of groundwater withdrawn each year. The op of ternations encountered in the diffling of each well if available the fact of the works of the set including reflect of the control of the set including reflect of the country record.	5. If used for irrigation	
Heate point of appropriation and the properties of the means of withdrawing such water from the ground and the loss of tree; it possible. Each small tion of each well or other means of withdrawat are represents 10 acres. The date of commencement and completion of the construction of the well, wells or other works for with drawal of groundwater. The depth of water table. The depth of water table we true, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The catimated amount of groundwater withdrawa each year. The log of togrations encountered by the drilling of good well if available for the policy of this act, including reflect the properties of any only record. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the properties of the country record. The Sole! I E 33 I Sole of TANE and Sole of the country in which the well in carrying the country in which the well in the carrying the country in which the well in the carrying the country in which the well in the carrying the carrying the country in which the carrying the carrying the country in which the carrying	我们在一种生活的一点,我也们们们会说,你没有说,你在说,一个时间,一个时间就是这么说,这个时间都看到这种 ,我们 不是一个一个时间,我们就是这样的,我们就是这样的	
fieste point of appropriation and considered to the means of withdrawing such water from the ground and the long of tree, if possible. Each small it ion of each well or other means of withdrawing are represents 10 acree. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. The dopth of water table withdrawal of groundwater withdrawal or groundwater with a sanilar nature as may be useful in carrying out the policy of this act, including and the groundwater with the country in which the well is counted to the country in which the well is counted to the country in which the well is counted.		
The date of commencement and completion of the construction of the well, wells, or other works for with the of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated arround of groundwater withdrawa each year. The log of termations encountered in the defilting of each well it available. The log of termations encountered in the defilting of each well it available. The log of termations of a similar nature as may be useful in carrying out the policy of this act, including all walls of the control of the condition which the condition of the condition of the condition which the condition of the condition which the well is condition.	ngelach, n. 2.1 in.e. The experience of	74.0
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. The depth of water table. The depth of water table. So far as it may be available, the type, size, and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated around of groundwater withdrawn each year. The log of logications encountered by the defilling of gash well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reformation to ground record. The NATION TO TATION TO TATION. THOUGH TO TATION. THOUGH TO TATION. The SOULE COLUMN TO TATION. The SOULE COLUMN TO TATION. The sould be countered of the county record. The counter of the counter of the county in which the well in localized.		
The date of compensation and completion of the construction of the well, wells, or other works for with drawal of groundwater. The depth of water table So far as it may be available, the type, sice and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated around of groundwater withdrawa each year. The log of fernations encountered by the drilling of each well if available and the reformation of a similar nature as may be useful in carrying out the policy of this act, including reformation of a similar nature as may be useful in carrying out the policy of this act, including reformation of a similar nature of the second. **Signature of the counter of	re represents 10 acres. tion of each well or	
The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawa each year. The log of formations encountered in the drilling of each well if available The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reflect the formation of a similar nature as may be useful in carrying out the policy of this act, including the Control of Transaction of the county record. 28 JUANTON TO TRANSACTION TO TRANSACTIO		
The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawa each year. The log of formations encountered in the drilling of each well if available The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reflect the formation of a similar nature as may be useful in carrying out the policy of this act, including the Control of Transaction of the county record. 28 JUANTON TO TRANSACTION TO TRANSACTIO	The above of commencents and committing of the construction	
The depth of water table So far as it may be available, the type, sico and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated around of groundwater withdrawn each year The log of formations encountared in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reflect the CANGEAPHORD TO STATE Such other information of a similar nature as may be useful in carrying out the policy of this act, including reflect the CANGEAPHORD TO STATE Such other information of a similar nature as may be useful in carrying out the policy of this act, including reflect the CANGEAPHORD TO STATE Sold The CANGEAPHORD TO STATE Sold The CANGEAPHORD TO STATE When the CANGEAPHORD TO STATE Apole of the county in which the country in which the well is located.	rayal of groundwater	reap
So far as it may be available, the type, size and death of each well or the general specifications of any other works for the withdrawal of groundwater The estimated around of groundwater withdrawn each year The log of formations encountered in the deilling of each well if available The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reformation of are county record The Sold I E DEC ATATION TO THATOO The Sold I E DEC ATATION TO THAT IS THAT IN THE SOLD THE SOL		••••
works for the withdrawal of groundwater withdrawn each year. The estimated arount of groundwater withdrawn each year. The log of formations encountained in the drilling of each well if available for the countries of any country record. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reformation of any country record. ANALTYON 70 STATS ANALTON 70 STATS Which is the country in which the well in the country in which the well in the well in country in which the well in the well in the well in the country in which the well in the well in the country in which the well in the well in the country in which the coun	The depth of water table	8. The
The estimated arrount of groundwater withdrawn each year. The log of togrations encountered in the drilling of each well if available for the continued of the drilling of each well if available for the continued of a similar nature as may be useful in carrying out the policy of this act, including neighbors of the county record. The log of the policy of the county record as a particular for the county of the county of the county in whell the well is because of the county in whell the well in the county in whell the well is because.	so far as it may be available, the type, size and depth of each	المحادث أنساء أراث
The estimated around of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available to the policy of this act, including such other information of a similar nature as may be useful in carrying out the policy of this act, including reformation of any county record. The country to and the county record to the country of the country in which the well is becaused.	En to the termination of the Communication of the Communication of the termination of the	log P
The log of formations encountered in the delling of each well if available for the state of the similar nature as may be useful in carrying out the policy of this act, including reformation of a similar nature as may be useful in carrying out the policy of this act, including reformation of the similar record. 2. **ALTYCOR** 70 STALE** **ALTYCOR** 70 STALE** **ALTYCOR** 10 STALE** **	NOTES 101 100 WHEGINGE 61 ELUMBARICE	worl
The log of formations encountered in the delling of each well if available for the state of the similar nature as may be useful in carrying out the policy of this act, including reformation of a similar nature as may be useful in carrying out the policy of this act, including reformation of the similar record. 2. **ALTYCOR** 70 STALE** **ALTYCOR** 70 STALE** **ALTYCOR** 10 STALE** **	Notes 10t fue whomen of Broundame.	worl
The log of formations encountered in the delling of each well if available for the state of the similar nature as may be useful in carrying out the policy of this act, including reformation of a similar nature as may be useful in carrying out the policy of this act, including reformation of the similar record. 2. **ALTYCOR** 70 STALE** **ALTYCOR** 70 STALE** **ALTYCOR** 10 STALE** **	WORKS 101 Inc windunes of Broundance.	worl
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reformations of any county record. 24 JUANTYON TO STATS 25 JURCALUS TO TITUDO 10 JURING STATS 10		lrow
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reflection of any county record. ***INFATION TO STATE **INFATION TO STATE ***INFATION TO STATE ***INFATION TO STATE **INFATION TO STAT	The estimated arount of groundwater withdrawn each year	worl
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reflection of any county record. ***INFATION TO STATE **INFATION TO STATE ***INFATION TO STATE ***INFATION TO STATE **INFATION TO STAT	The estimated arount of geometrater withdrawn each year	worl
trenged through your county record STATE OF MATVON TO STATE STATE OF THE STATE OF CHOUSE OF CHOUSE OF CHOUSE OF CHOUSE OF CHOICE OF CH	be estimated arount of groundwater withdrawn each year he log of fornations encountered in the drilling of each well	worl
trenged through your county record STATE OF MATVON TO STATE STATE OF THE STATE OF CHOUSE OF CHOUSE OF CHOUSE OF CHOUSE OF CHOICE OF CH	be estimated arount of groundwater withdrawn each year he log of fornations encountered in the drilling of each well	worl
STATE OF MONTAN, associated and the country of Chourses of the well in which the well in which the well in which the well in which the well in the country of the country of the well in the well in the well in the well in the country.	The estimated arount of geometrater withdrawn each year the log of formations encountered in the deilling of each well and the deilling of each well are the second to the deilling of each well are the second to t	worl The The
DEC 3 1 1963 Torrer to enumoning 200 o'clock out the country of the which the wind the which the wind the character of the country of the which the wind the character of the country of the country of the character of the country of the character of the country of the character	The estimated arount of geometrater withdrawn each year he log of formations encountered in the deilling of each well and the continued of a similar nature as may be useful effected.	work The The
Pare of the country of Eccards of the country in which the well in	The estimated arount of geometrater withdrawn each year he log of formations encountered in the deilling of each well and the continued of a similar nature as may be useful effected.	work The The
Date West and Country Change of the Country Change of the country in which the well-the located.	The log of lognations encountered in the drilling of each weil for log of lognations encountered in the drilling of each weil that information of a similar nature as may be useful errored. The office of any county record. ANATYON 90 STATS	work The The
By	The log of fernations encountered in the deilling of each weil for log of fernations encountered in the deilling of each weil such other information of a similar nature as may be useful effected where of any county record. ANATOMY TO STATE 24 JUANTOMY TO STATE 25 JUANTOMY TO STATE 26 JUANTOMY TO STATE 36 JUANTOMY TO STATE 37 JUANTOMY TO STATE 38 JUANTOMY TO STATE 39 JUANTOMY TO STATE 30 JUANTOMY TO STATE 30 JUANTOMY TO STATE 31 JUANTOMY TO STATE 32 JUANTOMY TO STATE 33 JUANTOMY TO STATE 34 JUANTOMY TO STATE 35 JUANTOMY TO STATE 36 JUANTOMY TO STATE 36 JUANTOMY TO STATE 37 JUANTOMY TO STATE 38 JUANTOMY TO STATE 48 JUANTOMY TO STATE	work The The
By	The log of fernations encountered in the deilling of each weil for log of fernations encountered in the deilling of each weil such other information of a similar nature as may be useful effected where of any county record. ANATOMY TO STATE 24 JUANTOMY TO STATE 25 JUANTOMY TO STATE 26 JUANTOMY TO STATE 36 JUANTOMY TO STATE 37 JUANTOMY TO STATE 38 JUANTOMY TO STATE 39 JUANTOMY TO STATE 30 JUANTOMY TO STATE 30 JUANTOMY TO STATE 31 JUANTOMY TO STATE 32 JUANTOMY TO STATE 33 JUANTOMY TO STATE 34 JUANTOMY TO STATE 35 JUANTOMY TO STATE 36 JUANTOMY TO STATE 36 JUANTOMY TO STATE 37 JUANTOMY TO STATE 38 JUANTOMY TO STATE 48 JUANTOMY TO STATE	work The The
i kerinte	The log of fernations encountered in the drilling of each weil for log of fernations encountered in the drilling of each weil such other information of a similar nature as may be useful ergy to other the condition of any county record. ANATYCOM TO STATE ANATYCOM TO STATE BEC 31 1863 19 1 1800 10 1 1 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	The The Control of th
recallswar all auguitos growing the state, attenuire the form will be returned.	The log of formations encountered in the drilling of each weil for log of formations encountered in the drilling of each weil for log of formation of a similar nature as may be useful efflyce of any county record. 20 JARTYON TO TITUES 21 JARTYON TO TITUES 22 JARTYON TO TITUES 23 JARTYON TO TITUES 24 JARTYON TO TITUES 25 JARTYON THE STATE OF THE County Clark and counted.	work work The The Suck refo

Place diswor all conglices state applicable and allowers the form will be repaired.

Chiefe diswor all conglices state applicable and the distribution of the following the finding of the and day region of the same at college the suff finance

Pea GW 3 Revised 1969 ECEIVED

County Charles

AUG 2 19/3 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTIMON FAND UNATER RESOURCES BOARD RESOURCES AND CONSENATION NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

•	
	Owner Stane Kalaniels
For Administrator's Use	Address Big Sandy mont
File 371435	Contractor (if any)
6-29-73	Address of Contractor
GW 1 3:00 Par	Date Started OJ Date Completed OJ
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed spring
N	
6	2. Means of withdrawing water (gravity, pump, canal, etc.)
	natural flow
	3. Depth of water table
F I	4. Use of the water
	4. Ose of the water
· · · · · · · · · · · · · · · · · · ·	
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 100 Jalou, min
and more 1	
SW 14 NE Sec. 1	
T. 28 N R. 13 E	6. If used for irrigation, give number of acres and description
s w	of land
•	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated WA	~
	2,0,
	8. Months of year spring flows
	12 ms.
· ·	
	Signature of Owner Steve Kalanick
	Date Grass 79-1973

server at the long in her applicable, to suits, einervise the form her the represenleeU ederensininden pol Contractor (it any) Address of Contractor . Syle Stein d W 1 220 Completed 152 i Descibe ineans of cotaining groundwater (as by sub-infigurers. developed spring, desine, etc.) Meens of withgraving water (grevity, pump, cenal end.) 3. Depth of water table Use of the water ... Amount of groundwater dailized für nativic males of nellone M. N. A. IM Sec

world inonce are to be that with the County Clock and Records of the rounty in which the world

371435 AND PLACE OF USE, IF POSSISTE. Elevation of spring, it known or early Estimate amount of water seed

HOICATE POINT OF APPROPRIATION

NAY 31 1973

MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA
RESOURCES AND CONSERVATION OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

<u></u>	OwnerAnna Welsh
For Administrator's Use	Address & C.O. (Ren a June)
370957	Contractor (if any)
5/29/73	Address of Contractor
1 3 00 p.m.	Date Started 1961 Date Completed 196)
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N	
**	2. Means of withdrawing water (gravity, pump, canal, etc.)
	glavety.
,	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 pal menute
· · · · · · · · · · · · · · · · · · ·	
1 N W Y Sec 1 7 1 7 R	If used for irrigation, give number of acres and description
s W	of land
ICATE POINT OF APPROPRIATION	
PLACE OF USE, IF POSSIBLE.	
ation of spring, if known or esti-	7. Estimate amount of water used each year
ed	weeflow
	8. Months of year spring flows
	o. Months of year spring nows

370 95-7

THE REPORT OF THE PARTY OF THE

A Common to the second of the

AND THE CONTRACTOR OF THE PARTY The state of the s TARREST CONTRACT

Miles and the second of the second of the

to consume to expension of

THE CHANGE

Control to the Control of the Contro RECEIVED / 2 1973 MONTAN DEPARTMENT OF NATURAL File No RESCURCES AND CONSERVATION DUPLICATE County.... STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level... Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Edurard Bay Address Big Sandy Driller Llayd G. Hanberg Address Bay Flder Date of Notice of appropriation of groundwater..... Date well started July 1, 1559 Date complete Type of well (Dug, driven, bored or fried) Mirciary or other) Demestic & Marialial Landustrial Drammus D Water use: Irrigation 🛭 Indicate on the diagram the darker and mee with in drilling, such as soil, and the depth at which were is encountered, with the water rises in the of the terent strata or water-bearing Size of Drilled Hole Size and Weight of Casing From (Feet) PARFORATIONS To (Feet) From (Feet) 6"0 113 ¢ 10.50 hene Done BONG Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level.....feet at.....gal. per minute. Discharge in gal, her min. of flowing well How Tested ballez + Puzze Length of Test La Range Remarks: (Gravel packing, cementing, pack-LoT 2 ers, type of shutoff)..... ..Sec..3... T...28.14. Indicate location of well and place of use, if possible. Each square represents(Continue on rever side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

They I Han bug Driller's Signature.

56305

	. Anthony C	umu Ia.	Curago Language	<u>.</u>	- 1000
	August , post	if the oresis	K - iran		
마이크 등에 기술되었다. 1914년 1922년 - 1914년	to a grand dware complete	मं जन्म ्यंद	Date in No.		
	anticiaen antical		TANK THE WEST		
i defli, ir laigi oc office)		The contract of the state of th	Town In constitution, and the		
El seriogiani 🥙 b		(Freedom)	T. 15 W		
stante constill suid	•	, technique.	and Fig. C.		
of earl, ele. Chow for of waver-bearing	elegani, 1800 in 1800	तात् ज्ञातः श्रीकृष्टिक्यः इस्ट्रीकृष्टिक्यः	ai dhin mui dhe dh tagah and lan mhade	N.	N 200
The state of the s	of tea	ard line bate. 170 Marane instruct	1 200		N. K.
est terrain	April 19	interior	emiliki osani		
1524.31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
y and the second					
		17			
	and the second s		in the second se		
•	me the Manie Links in		Comments of the second		
sterit	Appendix and the second se				
•	- Abribia Cossum der Ma - Euspie v. Vater derst.				
	i prome maner richgen s Stiller i IIIII 1862 i da				
	er og fag it sæggtedet i				
1					
المنك للتكليم والأكال	22 11 - 2 2 1 1 - 1 - 1 - 1 - 1 - 1 - 1				
	Shara with the deposit.		in the second se		
strong ajathanan sa	Microards of Hymoria I wilds		in the de	a	Take to
	्या । विकासम् । स्टब्स्स्यू व्यक्त	Lálha Isbert	The second of th		n medi. Garage
		Leave Hery/ to	Ledwid Courtes		
The second of the second of	and the second of the second o		garange (Entire		
			- Nette		
folds against as w	# 37/276		a angles of the same state of		
STAT	TE OF MONTANA. 88.	ni, managari ni poliparita	or insert the Mate		
SECURE DOMESTICAL		19	do reduce.		
FHed	- JUN 2 9 1973	П. м.	# F8,#		
at	o'clock	EU			
	County Cl	i pris	***	में रिवर्तिस्थाः	nigot depile
Ву	T	Deputy.	4		
Foo \$	2 W Paid		reduced Asiation of the sales		
¥-00 4-		*: 01 - 695 - 11	Stalinguas in Harriago	course at August	ans at amagain
		i bilan ya	elf i kissisette yatetsiis	.» ,oldanlihan 1.5.	11 Jurola, our

FEB: 1960 STATE ENGINEER

Enclosed please find corrected copy of a Water Well Log filed in December.

der. Mont.

Casing: 0 ft. to 1:3	ft.	Туре	SizeD	D,		
					. 4. 5	
Casing:ft. to	ft.	Туре	. Size			
					- 11-	
Caningift. to	ft.					
Perforated or Screened: Ftnone	to ft	non e Ft	· · · ·	to ft	· · · · · · · · · · · · · · · · · · ·	
Type of screen or perforations	0:.0	eren er en				
Static Water by), for non-flowing well:						
, . . .					,	
Shut-in pressure, for flowing well:		lb./sq. in. on:				
				(date)		
Pumping water level 15 ft. drawdo						
How tested: baller				••••		
Length of test approx. 3 h	Are			••••••••••	•	••••••
Remarks: (Gravel packing, cementing, pa	ckers,	type of shut-off, depth of	shut-off)			
***************************************	•••••			***************************************	••••••••••	•••••••
			••••••			•••••••
		·····		***************************************		••••••
			•••••••••			

ishow exami

he prepared by and Mossider biller.

eroli eve lik u i

(---,

ECEIVED OLC 22 1959

£ 6.03	, T		
T	28	R 13	B
, =		_	
		(3)+ t	*** 0.5
Cou	nty	Choteeu	

STATE ENGINEE ONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner ANNAT LAND	Address	ig Sandy	. Mor	it
Driller	Address	iox hide	r. Mor	Lite
Date Started 1959	Date Compl	الدند ا	. 8,	.959
Location: Sec	ec. <i>NW \$</i>	NET	***************************************	
Type of well	epudder (Churn	drill, rotary, oth	er)	··········
Water use: Domestic Municipal Stock		Irrigation		
Industrial Drainage Other:	***************************************	*****	, L,	
Casing:ft. to	Size 5	" O. D.		
Casing:ft. toft. Type	Size			
Casing:ft. toft. Type	Size			
Perforated or Screened: Ft		to ft		. 17.5
Type of screen or perforations				
Static Water level, for non-flowing well: 40 11. Trom suri see		•••••••••••••••••		feet.
Shut-in pressure, for flowing well:lb/sq. in. on:				
Pumping water level 15 ft. drawiowa feet at 14	ma.1	(date)		
· -		_		
How tested: bailer				
Length of test suprox. 3 hours	•••••••••••			
Remarks: (Gravel packing, cementing, packers, type a lut-off, depth of	of shut-off)			
	***************************************	*****************		
		•••••••••••••••••••••••••••••••••••••••	•••••••	•••••
			••••••	
				••••••
(over)				

...

D)ECEIV			lar 21 - 15 s	T. 28	R A	Control of the Contro
	in Seminarian	ANA BUREAU	OF MINES	S AND GEOLOG	Y	
STATE ENGIN	EER	Control of the Control of the Control	te, Montana		196928	# Augustus
		WATE	R WELL É	9G 🚐 🔑		.
	Owner	Edward Ray		Addres	. Big Sandi	. Kont.
				Addres		
the fifted filters The property the property the property the property	54-4 N. T.					
				Date C	19.00 mg 19	<i>j.</i> 5
	Location:	Sec 7.	28 R	13E 1/2 sec. N	N & ALT	
ype of well	Dug, driven,	bored, or drilled)	Equipme	nt used	eurn drill, rotary, oth	er)
Vater use: Domestic		Municipal		Stock X	Irrigation	
Industrial	n	Drainage	Ti .	Other:		
asing: Q	i di Taraya, ami anj				6 0. D.	
asing:	والمتعارض والمستعمل	ft.	Туре			in the second
	روي اوريشون دوي اوريشون	tt.	Type	Size		
erforated or Screened	i: Ft A Q	№ to ft	none	Ft	to ft	
ype of screen or perfo	rations	nor.e				
tatic Water level, for 1	non-flowing	well: 40:	it. from	aurisos		fee
hut-in pressure, for fl	owing well:		1b./	sq. in. on:	(date)	100
umping water level	15 ft.	drawdown feet	at	4		
Iow tested:	baller				*************************	
ength of test	approx.	5 hours	3. 3. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.			
Remarks: (Gravel pa	cking, ceme	nting, packers, t	ype of shut-	off, depth of shut-	-off)	ar gora
***************************************				***************************************	,	
	***************************************	***************************************	********************	***************************************	••••••	
***************************************				**************************************		
				•		

to an a

17日本の経済の



	1	and the state of t	
Depth, f	To	Description of Material Drilled	
1			
		top soil	
0	2	sandy brown clay	· · · · · · · · · · · · · · · · · · ·
2	6	grave	
6	16	s ndy clay	
	00	fat clay	
1623	28	120 02:0	
28	36	gravel	and the second s
		quick sand	
36	40		:
40	44	sandy clay, yelliw	
44	52	sand	
`		sandy clay, yellow	in the state of
52_	60	Y	
60	72	quick sand	
72_	- 83	coal float	
83_	85	- T	
85	10:		
702	10	gravel, some sar	
102		an an artest	
106	$\frac{1}{1}$	gravel, well complete	:
	1		
		Drillers Registration Numbe	r: 199
		Drillers Registration Ramos	
		Driller: Loyd G. Hanverg	
	_	16 1 9 2	andre of
		Flage G. He	mberg -
		Box Elde	2 Mic th
	1		

JACK M. MEREDITH COUNTY CLERK AND RECORDER

IRMA M. HARRIS Deputy Clerk



HARDEY W, FOX Deputy Clerk

State Engineer, Helena, Montana

DECEIVE

STATE ENGINEER

Dear Sir:

About the 21st of December we forwarded to you a Water Well Log for Edward Ray, in the space to fill in for \$\frac{1}{2}\$ sec., it was erroneously filled in as NW\$\frac{1}{2}\$, this should read NW\$\frac{1}{2}\$NE\$\frac{1}{2}\$. Will you please correct your copy to that effect.

Thank you.

JMM/vf

Josef on more little County Clerk & Recorder By Virginia M. Fox, Clerk

Jan. 7, 1959 DE

		lb./sq. in. or	ggg gran i gagagan nggg na gagagag	Trees, Trees, THE Spring (C. S.
What we would be he with him to be where it is not a			(date)	
Pumping water level	15 ft, drawdown	feet at	gal, per m	in
How tested:	bailer			
Length of test	approx. 3 hours			
Remarks: (Gravel)	packing, cementing, packet	rs, type of shut-off, dept	th of shut-off)	
	***************************************			***************************************

***************************************			***************************************	
			****************************	•••••••••••••••••••••••••••••••••••••••
***************************************			•••••	••••••
③ ≪		(over)		

			_	ng, '	R 13	112
			T			1.1
	MONTANA E	BUREAU OF PAIN	ies and gi	EOLOGY	CEIVE FB = 1960	
green		WATER WELL	LOG	STAT	E ENGINI	EER
*	Owner Sawa	rd Bay		. Address	Big Sandy,	Nont.
	DrillerLloy	d G. Hanberg	************************	. Address	Box Elder,	Hont.
	Date Started	uly 1, 1959		. Date Com	pleted July	8, 1959
	Location: Sec	3 T. 28	R 13E 1/4	sec. Nw	fue f	
ype of welldril	(Dur driven based	Equi	oment used	spudde	n drill, rotary, othe	
Water use: Domestic		unicipal	Stock		Irrigation	
Industrial		Orainage	Other:			•
asing: 0	ft. to	ft, Type		Size	6" O. D.	
asing:	ft. to	ft. Type		Size		
asing:	ft. to	ft. Type		Size		**************
erforated or Screened	l: Ft. bone	to ft none	Ft		to ft	••••••••
Type of screen or perfo	rations	one		***************	•••••	************
static Water level, for 1	non-flowing well:	40 ft, from	surface			fe
Shut-in pressure, for fl	owing well:	***************************************	lb./sq. in. on:			
Pumping water level	15 ft, drawdown	feet at	14	g	(date) al. per min	************
How tested:	bailer	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	
Length of test	approx. 3 hour	18	***************************************	·····		
- Remarks: (Gravel pa	cking, cementing, 1	packers, type of sh	ut-off, depth	of shut-of	f)	
			-	····	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		,	***************************************			*******************
					*****************	**************
① ~	••••••••••••	(over)			***************************************	*******************



0 2 6	Description of Material Drilled top soil sandy brown clay gravel	
6	top soil sandy brown clay gravel	
6	top soil sandy brown clay gravel	
6	sandy brown clay	
6	BraveT	
6	·	
	sandy clay	
		Teach and the first section of the contract of
28	fat : clay	· · · · · · · · · · · · · · · · · · ·
36	gravel	
1		
W	quick sand	
	eandy alay, vallor	
	Bendy drays Jorran	
52	sand	
60	sandy clay, vellow	A second second
-		
72	quick sand	
83	coal float	10.00 mg
85	quick sand	
102	sand, some coal mix	
1.06	gravel, some sand-water	
113	gravel, well completed	
	100	•• .
	Drillers Registration MEDOET 199	
	Driller: Lloyd G. Hanberg	
	1 26 16 26 Por	
	Jan	
	36 40 52 60 72 83 85 02	gravel quick sand sandy clay, yellow and sandy clay, yellow quick sand coal float quick sand sand, some coal mix gravel, some sand—water gravel, well completed Drillers Registration Number 199

٤.	7	÷		Ō,		1
ď	c	١	ū	7	ĕ	q

RECEIVED

1	Company of the control of		5 ' S	200	11000	177	[14
•	TOTAL BY		1		200	*	
	File N	0					

JUH 2.8 1973

T 28 K 1

DUPLICATE

MONTANA DEPARTMENT OF NATURAL

County Chouteau

RELOURCES AFSTATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

-										Date of Appropriation of Groundwater 1972
										Owner Rodney J. Courtnage
	_	·			-					Address Big Sandy, Montana 59520
	5	4	/2 L.Ə	13	3 197 191.	7				Contractor (if any) none
	10):0	0/	9.	121.	_				Address of Contractor
					N					Date Started 1972 Date Completed 1972
										Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	-			_				_		water when applicable. dugout & developed spring
w					ж					E
	\vdash	-	-	\vdash		_		-		
.N	¥4	SE	i daSe	,	5	r2	8 R		3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit
					f ap				1	tent estimate approximate lengths of periods of use
	- F-									9 months of year stock water 1 gal per minute
										Signature of Owner Policy J. Country 9 Date June 70 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

TANDER OF THE STANDER SERVINGS OF STANDER OF

MOTICE OF COMPLETON OF CACAMONAL OF ACTION TO ROTTON OF WINDOW

STATE OF MONTANA. SS.
COUNTY OF CHOUTEAU,

THed June 27 1972

at Joine Work June 27 County Clerk

By Deputy Of Fee \$ 2 Paid

Commission of the commission o

T 28 R 13 File No. ORIGINAL County Chouteau STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1955 Owner Courtnage & Sons, Inc. Address Big Sandy, Montana 59520 Contractor (if any) ... none Address of Contractor none Date Started 1955 Date Completed 1955 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable, dug out developed spring w/pipe Quantity of water developed and used with explanation with incthod used to measure or estimate such amount. If use in intermit-SE 1/4 NE 4Sec. 6 T.28 R13 Indicate point of appropriation tent estimate approximate lengths of periods of use and place of use, if possible. Signature of Owner Abused President Date June 26. (CORPORATE SEAL) This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines, and, Quadruplicate for the Appropriator. **图表图 8**

SEENOR OF MONEY'S

ile No.	28 13 ~ (
	County Chouteau
DUPLICATE	क्रियाचा भूष
	[14] T 702 전 12 - 연극 L 12 전 12 12 12 12 1 1 1 1 1 1 1 1 1 1 1
	STRATOR OF GROUNDWATER CODE JAN 7 1964 DEFICE OF STATE ENGINEER
	STALE ENGINEER
· · · · · · · · · · · · · · · · · · ·	OF VESTED GROUNDWATER RIGHTS napter 237, Montana Session Laws, 1961)
Lloyd A. Polentin	of Big Sandy
(Name of Appropriator	
County of Chouteau	State of State of
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based 1910 - Household and Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910- year around
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gals per minute
	•
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
SW11/SW1 S.6 TSB R15	Hone
Indicate point of appropriation and	
place of use, if possible. Ruch small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pape and pipe
	Engine
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with
	A cont
	# feet
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other dwater
50 ft. dug well Lau	pipe with purp delven by engine.
10. The estimated amount of groundy	vater withdrawn each year \$00,000 gals.
11. The log of formations encountered	in the drilling of each well if available
11 ft. of Clay-	- 59 ft, of Sandy Rook
,	
reference to book ar., page of any	r nature as may be useful in carrying out the policy of this act, including county record
*	2
	Signature of Owner Lay a Peasson Date Desember 19, 196
	Detember 19, 196
Three copies to be filed by the owner	
Three copies to be filed by the owner located.	with the County Cherk and Recorder of the county in which the we'll
Three copies to be filed by the owner located. Please answer all questions. If not ap	with the County Cherk and Recorder of the county in which the well in plicable, so state, confermise the form will be returned.
Three copies to be filed by the owner located. Please answer all questions. If not ap	with the County Cherk and Recorder of the county in which the well plicable, so state, confervise the form will be returned. order; duplicate 11. the State Engineer; Triplicate to the School of Min

The state of the s

216013

÷.

Exception to their production of the state of ingre-proprieted groundwater according to the Montain law in the clearer to January I MIC STREET The second of th thate in appreciants duly in caring homefulal west and want manner the pay has been didden to the A The anguest of premitiveier claimer (in appear multiscent culture is a seri for arrigation, you ha neverge and description of the Mach to which water has been applied and mame of the owner thereof A STATE OF THE PROPERTY OF THE THE SECTION OF THE RESERVE bus nettringrappe to fring escaled 6. 15 withdrawing such was a fronthe ground and the loos place of use, if possible. Each small Inmediate to encourage to the description of the description of the second signara represents 10 acress. 7. The date of commencement and completion of the construction of the well, wells, as other works for with distribution of femological fields and the control of the control E. The depth of water table. 9. So far as it may be available, the type size and depit of each well or the governi specifications of any office - Folker 26 . I. A. - Sixten on a Link Builty) wite chapters to long continued not whom A SECTION OF THE SECT And the state of t . Stag Cong At ... there has provided a common one through betaming the wide and the season are so the second for the second for the second for the second sec Manual Manual States in the second of the se and the second of the second o 12 Anche can religious of a straight nature as very be needed to ease a contine policy of the net beauting roleironeerto book and pigo of any events record. #346646 STATE OF MONTANA COUNTY OF CHOUTEAU. Piled ... and to returned on some group of other County Chirle Carried authorized a transport of the committee of the competition of the committee of the ewel mounts trial Mark translation and the second and translation of the second and the secon

ile No	
DUPLICATE	CountyChouteau
	STATE OF MONTANA ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER MCCANA PERSONAL CENTRES
NOTICE OF CON	APLETION OF GROUNDWATER APPROPRIATION WITHOUT/WELL
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater1972
	Owner Rodney J. Courinage
	Address Big Sandy, Montana 59520
	Contractor (if any)none
	Address of Contractor
w	Date Started1972
SEA NESC. 7.	appropriation tent estimate approximate lengths of periods of use
37/548 6-2-9-73	f possible.
, - ,	Signature of Owner Policy & Countries Date June 5 5,973 Description of the State

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the School of Mines and Quadruplicate for the Appropriator.

NOTICE OF COMPLETION OF GROUNDAYS IS ASSESSATION WITHOUT WELL

1961 Jackey Chapter 237. Housens Section Law, 1961)

	Gröndywater	histica af	porque la stati			
			luian			
			. Petriklis			
			li) soletures			
		ordstrak	es) i , "eribby			
	Date Complet		_living ript	i - Li	yr.	
al entition a tooli						
of dig 5 startant						+44-7
		de Made	ign neda astr.			
			er e			
ं अधिकार के अपूर्व संबर्ध है। जो अधिकों के अब्बु हैं।				v	.1	N.
1	and a second	glephy co	s stapsion fe	g migas 190	wint of appr	Indicate 's
e de la companie de l				******	of use, if pos	1934 1 3003
	se. • • •		pa pa-			
		re .				
· · · · · · · · · · · · · · · · · · ·			" 5 subergi			
	, we					
	e da ex	การใจสหรับ	om, tit not	n by contrac	negaty ed of	mod am'i
and the second of the second	. Sa eft juga shat			ico are ta be	ton eith lo eo	Three copi
# 3	17/548				porka are deco	which the
CONTROL OF	MONTANA. See 1917	onto sinke	applicable so	for H. aro	iteoup lis.	ord Nosel¶
1.1	N 2 9 1973	5 <u>101 -</u> 1020011 5.1 -3 5/1466-21	gub grabutood gub gub gub	Jose MelD	THERE'S LEED, E	de license
21 4	00 states V	M.				
	Conaty Q					
37		eputy,				

\

Indicate pe and place

l mol sull

Three copic which the v

decoil of

A Staff

	والمانية		
T			T 28 R 13 E
ile No	4		
OUPLICATE			County CHOUTEAU
	STATE OF	MONTANA	DECEITION OF
T. A	DMINISTRATOR OF (DECEIVED
	OFFICE OF STA		JAN 7 1964
B			STATE, ENLINEED
	nder Chapter 237, Mon		SEATRIGHTSVEER 61)
MARY OF RO	ON HAATAND	of ROX351	RIC SANDU
(Name of Appro	priator)	(Address)	(Town)
County of Chautes	16	tate of MONT	ANA
have appropriated groundwat	ter according to the M	ontana laws in effect p	rior to January 1, 1962, as follow
N	2. The benefi	cial use on which the	claim is based STOCK
	1		liest beneficial use; and how co
		use has been	Toben 196
	-03	se year	Aroujud
w	E		***************************************
			med (in miner's inches or gallo
			GA HON'S
	1 /	n Min UI	<i>'</i>
5			creage and description of the lan and name of the owner thereof
100 m	70	en y So	Me hay
# 1/5W Sec 8 T28 R/	Mo		mily USIE
Indicate point of appropriation a place of use, if possible. Each sn	o. ine mean:		water from the ground and the lo
square represents 10 acres.	tion of eac		of withdrawal Deep
	w <u>e</u>	Tet Tex	Sure.
7. The date of commencement	and completion of the	construction of the we	ll, wells, or other works for wi
e e	/		•
8. The depth of water table	18' FT. OF	WHIEN	11 00 8 11
9. So far as it may be available works for the withdrawal of 20 FT by	le, the type, size and depoint groundwater (2.1)	oth of each well or the SUT CU/VE BV AV GER	general specifications of any of
		/	***************************************
	***************************************		***************************************
10 The estimated amount of	groundwater withdrawn	each year 657	000 GAllon.
11. The log of formations encor	intered in the drilling of	each well if available	
reference to book and page	a similar nature as may of any county record	<i>YAWD</i> - C	out the policy of this act, included the policy of this act, included the policy of this act, included the policy of the
			·····y)·····/-y-/-···/-y-····
	Signature of O	wner Massy C	DE JON Nasland
	. •		Date 12 - 28 - 63

Original to the County Clerk and Recorder; duplicate to the State Eugineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.